

~~Inventor search

35/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01370588 **Image available**

HIERARCHICAL DATABASE MANAGEMENT
GESTION DE BASES DE DONNEES HIERARCHIQUES

Patent Applicant/Assignee:

COMPUTER SCIENCES CORPORATION, 200 West Cesar Chavez, Suite 100,
Austin,

TX 78701, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

BOBBITT Charles P III, 2236 Saint Nicholas Court, Plano, TX
75075, US

, US (Residence), US (Nationality), (Designated only for: US)

HALL Jerry, 5317 Promise Land Drive, Frisco, TX 75035, US, US
(Residence)

, US (Nationality), (Designated only for: US)

Legal Representative:

MEYERTONS Eric B (agent), Meyertons, Hood, Kivlin, Kowert & Goetzel,
P.C., P.o. Box 398, Austin, Texas 78767-0398, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200653243 A2 20060518 (WO 0653243)

Application: WO 2005US40998 20051114 (PCT/WO US2005040998)

Priority Application: US 2004987488 20041112

Designated States:

(All protection types applied unless otherwise stated - for
applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK
DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP
KR

KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM
PG

PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ
VC

VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV
MC NL

PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7015

Patent Applicant/Inventor:

BOBBITT Charles P III...

35/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

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00799831 **Image available**

BUSINESS TRANSACTION PROCESSING SYSTEMS AND METHODS

SYSTEMES ET PROCEDES DE TRAITEMENT DE TRANSACTIONS COMMERCIALES

Patent Applicant/Assignee:

COMPUTER SCIENCES CORPORATION, 9500 Arboretum Blvd., Austin, TX
78759, US

, US (Residence), US (Nationality)

Inventor(s):

BOBBITT Charles P, 6606 Mapleshade Lane, Dallas, TX 78252, US,

DOUGHTY Steven G, 2332 Brennan Drive, Plano, TX 75075-6618, US,

SHAW Robert Jay, 4312 Seabury, Dallas, TX 78287, US,

Legal Representative:

MEYERTONS, Eric B (agent), Conley, Rose & Tayon, P.C., P.O. Box 398,
Austin, TX 78767-0398, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200133398 A2 20010510 (WO 0133398)

Application: WO 2000US29978 20001030 (PCT/WO US0029978)

Priority Application: US 99162412 19991029; US 99162411 19991029; US
99162602 19991029; US 99162509 19991029; US 99162708 19991029; US
99162567 19991029; US 99162603 19991029; US 2000699036 20001027; US
2000699015 20001027; US 2000699054 20001027; US 2000699038

20001027; US

2000699021 20001027; US 2000699058 20001027; US 2000699056

20001027; US

2000699037 20001027

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ
EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM

TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 77244

Inventor(s):

BOBBITT Charles P...

... **DOUGHTY Steven** G

35/3,K/4 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2007 The Thomson Corporation. All rts. reserv.

0010760760 - Drawing available

WPI ACC NO: 2001-374416/200139

XRPX Acc No: N2001-273969

Financial service organization transaction processing method e.g. in banks, involves storing processing relationship of each selected parameter of object, in relational or object oriented database

Patent Assignee: COMPUTER SCI CORP (COMP-N)

Inventor: **BOBBITT C P ; DOUGHTY S G ; SHAW R J**

Patent Family (4 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001033398	A2	20010510	WO 2000US29978	A	20001030	200139 B
AU 200113556	A	20010514	AU 200113556	A	20001030	200149 E
EP 1252580	A1	20021030	EP 2000975513	A	20001030	200279 E
			WO 2000US29978	A	20001030	
US 6925468	B1	20050802	US 1999162411	P	19991029	200550 E
			US 2000699054	A	20001027	

Priority Applications (no., kind, date): US 2000699058 A 20001027; US 2000699056 A 20001027; US 2000699054 A 20001027; US 2000699038 A 20001027; US 2000699037 A 20001027; US 2000699036 A 20001027; US 2000699021 A 20001027; US 1999162411 P 19991029; US 1999162412 P 19991029; US 1999162509 P 19991029; US 1999162567 P 19991029; US 1999162602 P 19991029; US 1999162603 P 19991029; US 1999162708 P 19991029; US 2000699015 A 20001027

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001033398	A2	EN	280	14	
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200113556	A	EN			Based on OPI patent WO 2001033398
EP 1252580	A1	EN			PCT Application WO 2000US29978
					Based on OPI patent WO 2001033398
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
US 6925468	B1	EN			Related to Provisional US 1999162411

Inventor: **BOBBITT C P ...**
... DOUGHTY S G

Original Publication Data by Authority

Inventor name & address:
BOBBITT, Charles, P ...

... DOUGHTY, Steven, G ...

... Bobbitt, Charles P ...

... Doughty, Steven G ...

... BOBBITT, Charles, P ...

... DOUGHTY, Steven, G

~~Bibliographic patent files

18/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0016005380 - Drawing available

WPI ACC NO: 2006-537009/200655

XRPX Acc No: N2006-430213

Container managed streams implementation method in server, involves processing deployment descriptor file comprising definitions of relationships between entities and session beans responsive to receiving

input data stream for batch job

Patent Assignee: HAMBRICK G M (HAMB-I); HIGH R H (HIGH-I); LITTLE R A (LITT-I); SUDARSAN S (SUDA-I)

Inventor: HAMBRICK G M; HIGH R H; LITTLE R A; SUDARSAN S

Patent Family (1 patents, 1 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
US 20060155745	A1	20060713	US 200531402	A	20050107	200655 B

Priority Applications (no., kind, date): US 200531402 A 20050107

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20060155745	A1	EN	24	15		

Alerting Abstract ...USE - For implementing container managed streams,

ownerships, bank transfer funds batch processing and sequential stream **relationships** in enterprise JavaBeans environment, in data processing system such as server, client computer such...

Original Publication Data by Authority

Claims:

...a deployment descriptor file responsive to receiving an input data stream, wherein the deployment descriptor **file comprises** definitions of relationships between a plurality of entity and session **beans** , **generating**

a **method** on at least one **entity** bean in the plurality of entity beans,

wherein the method comprises:creating a container managed ownership entity representing a stream object for the input data stream;associating

the **at** least one entity bean with the input data stream;
and responsive to
a user request, returning **an** object to the user, wherein the object
is a
last unprocessed object in the input...

18/3,K/11 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013244249 - Drawing available
WPI ACC NO: 2003-329427/200331
XRPX Acc No: N2003-263562

**Printer selection method in computer network, involves identifying
print
job attributes based on which user defined instructions are forwarded
to
printer**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BHOGAL K S; ISHMAEL N; JAMEOSSANAIE J; SIDHU M S

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20030002069	A1	20030102	US 2001895093	A	20010629	200331 B
US 7088462	B2	20060808				200652 E

Priority Applications (no., kind, date): US 2001895093 A 20010629

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20030002069	A1	EN	12	6		

Original Publication Data by Authority

Original Abstracts:

...The one or more specific attributes of a print job may include the
identity of **the** application generating the print job, **the** file type
being printed, **one** or more features of the print **job** , the presence
or
absence of color, the page size, the number of pages, the **draft**
quality
specified, the paper stock selected, and combinations **thereof** . The
attributes of the print job are identified by the operating system
after
receiving the...

18/3,K/14 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0012677659 - Drawing available
WPI ACC NO: 2002-528005/200256
XRPX Acc No: N2002-418007

Selectable multipurpose card e.g. ATM banking cards, has memory to

store
feature information and selector that allows user to select stored
feature
information

Patent Assignee: BANK ONE DELAWARE NAT ASSOC (BANK-N); BLOSSOM G
(BLOS-I)

; FIRST USA BANK NA (FIRS-N); MORGAN CHASE BANK J P (MORG-N)

Inventor: BLOSSOM G

Patent Family (11 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002047022	A1	20020613	WO 2001US46170	A	20011206	200256	B
AU 200220177	A	20020618	AU 200220177	A	20011206	200262	E
US 20030111527	A1	20030619	US 2000730399	A	20001206	200341	E
US 6631849	B2	20031014	US 2000730399	A	20001206	200368	E
US 20030209608	A1	20031113	US 2000730399	A	20001206	200382	E
			US 2003436466	A	20030513		
US 20050092830	A1	20050505	US 2000730399	A	20001206	200531	E
			US 2003436466	A	20030513		
			US 200411683	A	20041215		
AU 2002220177	A8	20051027	AU 2002220177	A	20011206	200628	E
US 20060131396	A1	20060622	US 2000730399	A	20001206	200642	E
			US 2003436466	A	20030513		
			US 200411683	A	20041215		
			US 2006276348	A	20060224		
US 7163153	B2	20070116	US 2000730399	A	20001206	200706	E
			US 2003436466	A	20030513		
US 20070063025	A1	20070322	US 2000730399	A	20001206	200723	E
			US 2003436466	A	20030513		
			US 200411683	A	20041215		
			US 2006558947	A	20061113		
US 7191952	B2	20070320	US 2000730399	A	20001206	200723	E
			US 2003436466	A	20030513		
			US 200411683	A	20041215		

Priority Applications (no., kind, date): US 2000730399 A 20001206; US 2003436466 A 20030513; US 200411683 A 20041215; US 2006276348 A 20060224; US 2006558947 A 20061113

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002047022	A1	EN	9	6	
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW					
AU 200220177	A	EN			Based on OPI patent WO 2002047022
US 20030209608	A1	EN			Division of application US 2000730399
US 20050092830	A1	EN			Division of application US

2000730399

Division of application US

2003436466

AU 2002220177 A8 EN
US 20060131396 A1 EN
2000730399

Division of patent US 6631849
Based on OPI patent WO 2002047022
Division of application US

Division of application US

2003436466

Continuation of application US

200411683

US 7163153 B2 EN
2000730399

Division of patent US 6631849
Division of application US

US 20070063025 A1 EN
2000730399

Division of patent US 6631849
Division of application US

Division of application US

2003436466

Continuation of application US

200411683

US 7191952 B2 EN
2000730399

Division of patent US 6631849
Division of patent US 7163153
Division of application US

Division of application US

2003436466

Division of patent US 6631849

Alerting Abstract ...USE - Card e.g. magnetic cards like commercial credit cards, debit cards, transfer **fund** cards, security cards, smart card, ATM banking cards, identification cards used for payments, cash advance...

Original Publication Data by Authority

Original Abstracts:

...a selection device mounted on the card enables a user to select any of the **plurality** of card features in a single step. In one embodiment the **plurality** of card **features** comprises a transaction card feature and a security card feature. The card may also **include** a flexible display configured to display a security **code**. In some embodiments, the display may also be configured to display a remaining amount of...

Claims:

...data from the account information accessed by the card reader is used to effectuate a **financial transaction** .

18/3,K/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0011192423 - Drawing available

WPI ACC NO: 2002-130637/200217

Related WPI Acc No: 2002-226030; 2002-434201; 2002-434207; 2002-443478; 2002-507524

XRPX Acc No: N2002-098540

System for wireless enablement of world wide web using wireless gateways for aggregating content and accessing content according to user-defined information

Patent Assignee: BOKHARI W M (BOKH-I); CLICKMARKS INC (CLIC-N); CLICKMARKS.COM INC (CLIC-N); GANSKY S (GANS-I); KAMATH A R (KAMA-I);

KHAN U A (KHAN-I); ROCHEZ J E (ROCH-I); ZONDERVAN Q Y (ZOND-I)
Inventor: BOKHARI W; BOKHARI W M; GANSKY S; HAN C J; KAMATH A R; KHAN U;

KHAN U A; ODERO C; ROCHEZ J E; TUFAIL R; YU H; ZABELIN S; ZONDERVAN Q;

ZONDERVAN Q Y

Patent Family (8 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001095127	A1	20011213	WO 2001US18374	A	20010606	200217 B
US 20020018078	A1	20020214	US 2000209873	P	20000607	200219 E
			US 2001876671	A	20010607	
AU 200166746	A	20011217	AU 200166746	A	20010606	200225 E
US 20020070963	A1	20020613	US 1999405533	A	19990924	200243 E
			US 1999406009	A	19990924	
			US 2000209873	P	20000607	
			US 2001876671	A	20010607	
			US 2001932262	A	20010817	
US 6427175	B1	20020730	US 1999405533	A	19990924	200254
NCE						
US 6438575	B1	20020820	US 2000209873	P	20000607	200257 E
			US 2000210160	P	20000607	
			US 2000595781	A	20000616	
US 6460038	B1	20021001	US 1999406009	A	19990924	200268
NCE						
US 20020165988	A1	20021107	US 2000209873	P	20000607	200275 E
			US 2000210160	P	20000607	
			US 2000595781	A	20000616	
			US 2002165734	A	20020606	

Priority Applications (no., kind, date): US 2002165734 A 20020606; US 2001932262 A 20010817; US 2001876671 A 20010607; US 1999406009 A 19990924; US 1999405533 A 19990924; US 2000209873 P 20000607; US 2000210160 P 20000607; US 2000595781 A 20000616

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
WO 2001095127	A1	EN	65	9		
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW						
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW						
US 20020018078	A1	EN			Related to Provisional	US 2000209873
AU 200166746	A	EN			Based on OPI patent	WO 2001095127
US 20020070963	A1	EN			Continuation of application	US 1999405533
1999406009					Continuation of application	US 2000209873
2000209873					Related to Provisional	US 2001876671
US 6438575	B1	EN			Related to Provisional	US 2000209873
2000210160					Related to Provisional	US 20020165988
US 20020165988	A1	EN			Related to Provisional	US 2000209873
2000210160					Related to Provisional	US 2000595781
					C-I-P of application	US 6438575
					C-I-P of patent	
Alerting Abstract ...ADVANTAGE - No requirement for engineering investment on web site.						

Original Publication Data by Authority

Claims:

...monitors tile linked site for the presence of the selected keyword;
and
generates a notification **upon** the **detection** of the selected keyword
in
the linked site,vii. a content change detecting feature performed

~~Full text patent files

14/3,K/8 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01307155 **Image available**

SYSTEM AND METHOD FOR TEXT SEGMENTATION AND DISPLAY
SYSTEME ET PROCEDE DE SEGMENTATION ET D'AFFICHAGE DE TEXTE

Patent Applicant/Assignee:

WIZPATENT PTE LTD, 8 Prince George Park, Singapore 118907, SG, SG
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Patent Applicant/Inventor:

CHAN Kwan-Ho, 4803 1st Place, Lubbock, TX 79416-3149, US, US
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US (Nationality), (Designated only for: US)

FALLIN Wade T, 210 East 200 South, Hyde Park, Utah 84318, US, --
(Residence), -- (Nationality), (Designated only for: US)

Legal Representative:

MEIBOS David W (agent), MedicineLodge, Inc., 180 South 600 West,
Logan,

UT 84321, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005114468 A2-A3 20051201 (WO 05114468)

Application: WO 2005US17536 20050519 (PCT/WO US2005017536)

Priority Application: US 2004573355 20040520

Designated States:

(All protection types applied unless otherwise stated - for
applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK
DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR
KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH
PL

PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN
YU

ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC
NL PL

PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8905

Main International Patent Class (v7): **G06F-017/27**

International Patent Class (v7): **G06F-017/24 ...**

... **G06F-017/21 ...**

... **G06F-017/00 ...**

... **G06F-015/00**

International Patent Class (v8 + Attributes)

IPC + Level Value Position Status Version Action Source Office:

G06F-0017/00 ...

...US

G06F-0015/00 ...

Fulltext Availability:

Claims

Claim

... of rules may conflict with another set of rules. The segmentation engine 42 stores a **portfolio** of segmentation rules 421, 422@ 423@ 4249 425@ 4269 as shown in Figure 15. However...

14/3,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01302898 **Image available**

METHOD AND APPARATUS FOR SECURITY DOCUMENT TRACKING

PROCEDE ET DISPOSITIF DE SUIVI DE DOCUMENTS DE SECURITE

Patent Applicant/Assignee:

SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, NSW 2041, AU,

AU (Residence), AU (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),

(Designated only for: US)

LAPSTUN Paul, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain,

New South Wales 2041, AU, AU (Residence), NO (Nationality), (Designated
only for: US)

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005111926 A1 20051124 (WO 05111926)

Application: WO 2005AU66 20050124 (PCT/WO AU05000066)

Priority Application: AU 2004902623 20040518

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO

RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM

ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL

PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 135932

International Patent Class (v7): G06F-017/60

14/3,K/10 (Item 10 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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01168916 **Image available**

UNIVERSAL SEARCH INTERFACE SYSTEMS AND METHODS
SYSTEMES ET PROCEDES D'INTERFACES DE RECHERCHE UNIVERSELLES

Patent Applicant/Assignee:

YAHOO! INC, 701 First Avenue, Sunnyvale, CA 94089, US, US
(Residence), US

(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KAPUR Shyam, 955 Escalon Avenue, #309, Sunnyvale, CA 94085, US, US
(Residence), IN (Nationality),

Legal Representative:

GRAY Gerald T et al (agent), Townsend and Townsend and Crew LLP, Two
Embarcadero Center, Eighth Floor, San Francisco, CA 94111-3834, US
Patent and Priority Information (Country, Number, Date):

Patent: WO 200490787 A2-A3 20041021 (WO 0490787)

Application: WO 2004US10491 20040405 (PCT/WO US2004010491)

Priority Application: US 2003460222 20030404

Designated States:

(All protection types applied unless otherwise stated - for
applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK
DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT
RO

RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL
PT RO

SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 21025

International Patent Class (v8 + Attributes)

IPC + Level Value Position Status Version Action Source Office:

G06F-0007/00 ...

...US

G06F-0017/30 ...

Fulltext Availability:
Claims

Claim

... For example, there could be patterns built in as maps: "if YHOO >
25

go to **Stock** broker site and get such and such information". [01191

Sincethehumanbrainistunedtoperceivevisualiconsmoreefficientlythantext,
use of icons as references...

...quiet periods. Several query tickers could be running
simultaneously.

Similarly, there are sports score tickers, **stock** tickers, breaking
new

tickers, and so on, all personalized to the specific user. [01431
Translation...

14/3,K/11 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

01153097 **Image available**

INVESTMENT PORTFOLIO OPTIMIZATION SYSTEM, METHOD AND COMPUTER
PROGRAM

PRODUCT

SYSTEME D'OPTIMISATION DE PORTEFEUILLE DE TITRES, PROCEDE ET
PRODUIT DE

PROGRAMME INFORMATIQUE

Patent Applicant/Assignee:

ITG SOFTWARE SOLUTIONS INC, 400 Corporate Pointe, 6th Floor, Culver
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CA 90230, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

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(Residence), IL (Nationality), (Designated only for: US)

MADHAVAN Ananth, 45 W. 60, Apt. 30A, New York, NY 10023, US, US

(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

DELUCA Vincent M (et al) (agent), Rothwell, Figg, Ernst & Manbeck,
P.C.,

1425 K Street, N.W., Suite 800, Washington, DC 20005, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200475020 A2-A3 20040902 (WO 0475020)

Application: WO 2004US4717 20040219 (PCT/WO US04004717)

Priority Application: US 2003448147 20030220; US 2003640630 20030814

Designated States:

(All protection types applied unless otherwise stated - for
applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK
DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT
RO

RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT
RO SE

SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10383

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... by averaging many portfolios that were obtained through
simulations.

Therefore, in most cases, these portfolios **include** a large **number**
of

different assets. Among other things, there
optimal **portfolio** with a limited number of assets from a universe,
2 0 Computing Confidence Region for...

14/3,K/13 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01093790

MODULAR FINANCIAL SERVICE INSTRUMENT

INSTRUMENT DE SERVICES FINANCIERS MODULAIRE

Patent Applicant/Assignee:

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Legal Representative:

KINSMAN L Anne (et al) (agent), Borden Ladner Gervais LLP, World
Exchange

Plaza, 100 Queen Street, Suite 1100, Ottawa, Ontario K1P 1J9, CA,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200415598 A2 20040219 (WO 0415598)

Application: WO 2003CA1198 20030808 (PCT/WO CA03001198)

Priority Application: US 2002214701 20020809

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CH CN CO CR CU CZ DE DK DM DZ
EC

EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS

LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE

SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT
RO SE

SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8298

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... the annual cost of the modular financial service instrument. If
the

profile of the modular **financial instrument** is modified, the
associated cost of the instrument may change. The change in cost
may...

14/3,K/14 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01028450 **Image available**

METHOD FOR DESCRIBING FINANCIAL INSTRUMENTS

PROCEDE DE DESCRIPTION D'INSTRUMENTS FINANCIERS

Patent Applicant/Assignee:

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US (Nationality)

Inventor(s):

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PARMAR Param, 47 Copse Close, Sough, Berks, SL 1 5DT, GB,

Legal Representative:

KINCART Joseph P (agent), Clifford Chance US LLP, 200 Park Avenue,
New

York, NY 10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200358393 A2-A3 20030717 (WO 0358393)

Application: WO 2002US41130 20021220 (PCT/WO US02041130)

Priority Application: US 2001343696 20011227

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG

SK

SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE
SI SK

TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8490

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... For example, Appendix B illustrates a DTD IO 1 that may be used for

describing **bonds** by using various bond attributes including attributes

that pertain to bond identification, calendar, issue date non-limiting

example, government, emerging market and corporate **bonds** .

The DTD 101 of Appendix B includes a section to be used for describing

any...

14/3,K/31 (Item 31 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00769510 **Image available**

A METHOD AND SYSTEM TO SYNTHESIZE PORTFOLIOS OF GOODS, SERVICES OR

FINANCIAL INSTRUMENTS

PROCEDE ET DISPOSITIF PERMETTANT DE SYNTHETISER DES PORTEFEUILLES DE BIENS,

DE SERVICES OU D'INSTRUMENTS FINANCIERS

Patent Applicant/Assignee:

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Inventor(s):

KAUFFMAN Stuart A, 1811 S. Camino Cruz Blanco, Santa Fe, NM 87505, US

Legal Representative:

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York, NY 10036, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200103046 A1 20010111 (WO 0103046)

Application: WO 2000US18632 20000707 (PCT/WO US0018632)

Priority Application: US 99142543 19990707

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ
EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM

TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14128

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Claims

Claim

... that are important for optimizing for customers the value of
portfolios of goods, services, or **financial instruments**. The
properties, uses or features are determined by computing and
examining a
plurality of indifference...

...landscape ruggedness for continuous landscapes. Now in detail,
consider

the universe of goods, services, or **financial instruments** out of
which the present invention synthesizes optimal portfolios. Without
loss
of generality, the following...

...Other application of the present invention, such as to goods or to
insurance services to **stock** portfolios, will be immediately
apparent to
one of average skill in the art. Certain 35...rugged surface). Thus,
short correlation lengths are due to and estimate higher order
couplings

among **portfolio** contents. The cone of "uphill" directions in
property
space on an indifference surface at a...

...can walk from any point. These parameters are used to control
searches

for an optimum **portfolio**. In addition, the similarity of peaks
climbed

from the same or nearby points on the...be constructed. Next, method
I 00

of the present invention, at step 106, synthesizes a **portfolio** of
goods, services or **financial instruments** which is optimized to
fit

the preferences of each cluster of customers. In general, in...

...type. According to this invention, such searches are preferably
performed by starting from an initial **portfolio** and examining
neighboring portfolios for increased fitness. The distance to

neighboring
 portfolios, their direction, and...
 ...selected according to the 15 landscape parameters determining
 ruggedness or smoothness. If an improved **portfolio** is found, the
 search
 is started from that **portfolio**. The invention is adaptable to other
 search methods responsive to landscape parameters. For example, a...
 ...net customer preferences of the customers in a cluster for the
 components of a candidate **portfolio**. Another usual landscape is one
 that represents the feasibility of providing the candidate **portfolio**
 .
 For example, for goods or services, such feasibility can be
 represented
 by a landscape determined...
 ...an economic (for example, cost) or a technological (for example,
 manufacturability) function of the candidate **portfolio**. For
financial
instruments, the feasibility is an economic landscape responsive to
 the
 methods and costs of acquisition or...
 ...a function of, for example, the historic risk of loss for the goods
 in
 the **portfolio** in the geographic locations of the customers. In a
 preferred embodiment, optimization of multiple objectives is
 performed in
 order to reach a Pareto optimum. A Pareto optimum **portfolio** for
 multiple objectives is one such that any possible **portfolio** change
 will
 reduce the fitness of at least one objective even if the fitness of
 another objective is increased. Therefore, by combining multiple
 objectives
 according to a Pareto ranking or ordering, multiple objectives can be optimized for
 a
portfolio in a manner substantially identical to optimizing a
 single
 objective for a **portfolio**. 20 In the following, two alternatives
 are
 described for optimizing a single objective, which therefore...
 ...a value at risk (VaR). This alternative is particularly preferable
 to,
 for example, portfolios of **financial** instruments or of insurance
 services. For insurance services, historical statistical records on
 the
 risk of loss of possible assets to be insured is input to optimizing
 a
portfolio by limiting the VaR. For **financial instruments**,
 historical
 records of past transactions involving possible instruments is input.
 The
 following, without loss of generality, is directed primarily to the
 case
 of **financial instruments**, particularly publicly traded **stocks**

or

bonds . In detail, an initial **portfolio** can be generated from available historical data. The historical simulation method of the present alternative generates an initial **portfolio** of products based on historical data to minimize the value at risk of the **portfolio** . If historical data is not available, an initial **portfolio** can be generated consisting of the entire market of available products, and the remainder of...
...method can be skipped. Value at risk is a single, summary, statistical measure of possible **portfolio** losses. Alternatively in the goods context, one could substitute the total cost of the **portfolio** for value at risk, recognizing that some suppliers will discount cost for large orders of...

...probability. Using a probability of x percent and a holding period of t days, a **portfolio** 's value at risk is the loss that is expected to be exceeded with a...

...using historical changes in market rates and prices to construct a distribution of potential future **portfolio** profits and losses, and then determining the value at risk as the loss that is...

...the time. The distribution of profits and losses is constructed by taking a current initial **portfolio** , and subjecting it to the actual changes in the market factors experienced during each of...

...last N periods. Using these hypothetical values of market factors, N hypothetical mark-to-market **portfolio** values are computed. From this,

it is possible to compute N hypothetical mark-to-market profits and losses on the **portfolio** . - 21 The following discussion describes the

technique for isolating low value at risk portfolios. Consider a single

instrument **portfolio** , in this case **stocks** traded on the New York **Stock** Exchange and NASDAQ markets. For this instrument, there exists tremendous amounts of data. If we...

...the data we are interested in are the daily closing prices of every publicly traded **stock** on the two markets. Such data exists for thousands of **stocks** for tens of thousands of days. From these data, it

is possible to construct an m x n matrix (where m is the number of **stocks** , and n is the number of days) of prices. Within this collection

of **stocks** , there are pairs, triplets, quadruplets, etc., of **stocks** whose values at risk are lower as a group than any of the **stocks** individually. This occurs because sets of **stocks** whose price changes

are anti-correlated will have lower values at risk than the **stocks** individually. When the price of one **stock** goes down, the price of the other tends to go up. The chance that both **stocks** go down together is lower than the chance that two **stocks** chosen at random would go down together because the **stocks** are anti-correlated. This reduces value at risk. The optimal **portfolio** would group anti-correlated **stocks** in the optimal proportions to minimize value at risk. Because there are so many **stocks**, however, the space of all possible portfolios is too large to search exhaustively. Genetic algorithms...
 ...of time. The algorithm works as follows:
 Step 1:
 Start with m portfolios. Each **portfolio** can be represented as a vector of length m. Each bit (m) in the vector is either a 1 or a 0 signifying that the ith **stock** is either included or excluded from the **portfolio**.
 This can later be extended to letting each bit specify the number of shares held rather than simply inclusion or exclusion. To each **portfolio**, assign a random number of stocks to hold such that every possible portfolio size is covered (at least one portfolio excludes all but one stock, at least one **portfolio** excludes all but two **stocks**, and so forth, and at least one **portfolio** includes all the **stocks**).
 Once the number of **stocks** to hold has been assigned, let each **portfolio** randomly pick **stocks** until it has reached its quota.
 Step 2:
 Go back in time n/2 days...
 ...halfway point. - 22
 Step 3:
 Randomly pair portfolios. For each pair of portfolios, let the **portfolio** with the higher value at risk copy half of the bits of the lower value at risk **portfolio** (i.e. randomly select half of the bits in the more successful **portfolio**. If a bit is different, the less successful **portfolio** changes its bit to match the more successful **portfolio**).
 The **portfolio** with the lower value at risk remains unchanged.
 Step 4:
 Repeat steps 2 and 3...
 ...a threshold for value at risk is achieved. In this way, clusters of anti-correlated **stocks** spread through the population of portfolios.

This method ultimately selects for most or all of the good clusters. Notice that this method may also alight upon the optimal number of **stocks** to hold in a **portfolio**. For 1 5 example, if the minimum VAR **portfolio** contains only three **stocks**, three- **stock** portfolios will tend to propagate through the population. Finally, the present invention optimizes the initial **portfolio** generated by using a method of sampling and selection to evaluate and minimize risk for...

~~Bibliographic NPL files

21/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2007 Institution of Electrical Engineers. All rts. reserv.

05932464 INSPEC Abstract Number: C9506-7120-002

Title: Using constraint programming to design an option-based decision support system

Author(s): Mjzoguchi, F.; Ohwada, H.

Author Affiliation: Sci. Univ. of Tokyo, Japan

Journal: International Journal of Intelligent Systems in Accounting,

Finance and Management vol.4, no.1 p.13-26

Publication Date: March 1995 Country of Publication: UK

CODEN: IJAMEN ISSN: 1055-615X

U.S. Copyright Clearance Center Code: 1055-615X/95/010013-14

Language: English

Subfile: C

Copyright 1995, IEE

...Abstract: framework of constraint logic programming has been developed in order to integrate these symbolic and **numerical** computations in a uniform way. The resulting system written in this language has the following **features**. (1) Unlike rule-based expert systems, the constraint-based system can **create** novel **investment** strategies. (2) A smooth transition from qualitative to quantitative analyses can be naturally achieved due...
...language. (3) Qualitative analysis can reduce search complexity, because the analysis focuses on a small **set** of qualitative distinctions in solution space. These **features** indicate the usefulness of constraint programming for designing intelligent decision-support systems.

21/3,K/17 (Item 3 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2007 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1249674 NTIS Accession Number: DE86009848

Documentation of the Integrating Module and Stock Module of the

Intermediate Future Forecasting System

Department of Energy, Washington, DC. Energy Analysis and
Forecasting
Div.

Corp. Source Codes: 052661350; 9519128

Sponsor: Department of Energy, Washington, DC.

Report No.: DOE/EIA-M-014

1986 123p

Languages: English

Journal Announcement: GRAI8618; NSA1100

Portions of this document are illegible in microfiche products.

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Springfield, VA, 22161, USA.

NTIS Prices: PC A06/MF A01

...the database system, the run submission system, and the report
process
used in IFFS is **included**. For a more thorough description of the
other

modules of IFFS, the reader should refer to the appropriate
documents in

the **appended list** of references. The second part of this
document

contains a detailed description of the functions performed by the
STOCK

module and of the FORTRAN **code** used **including** flowcharts,
variable

definitions, and subroutine **descriptions**. Description of **STOCK**
was

included as part of this report because the documentation of this
module

is brief. (ERA citation...

~~Full text NPL files - 1

NO GOOD RESULTS

~~Full text NPL files - 2

11/3,K/3 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2007 ProQuest Info&Learning. All rts. reserv.

01851217 05-02209

Making Sense of Management

Jackson, Norman

Organization Studies v20n2 PP: 347-351 1999

ISSN: 0170-8406 JRNL CODE: ORS

WORD COUNT: 2254

...TEXT: of the authors is understood, the foregoing analysis should be more penetrable. There are a **number** of proof-reading errors,

including

the delicious Secretaries and Exchange Committee (p. 42) -more fun than **Securities** , I bet! - and the tragic absence of a citation in the text of

that wonderful, wonderful paper by Jackson and Carter (1991), which **features** in the **list** of references. Ah well. one must be thankful for

small mercies, I suppose!

So far...

11/3,K/8 (Item 6 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00727693 93-76914

Text Retrieval Software for Microcomputers and Beyond: An Overview and a

Review of Four Packages

Lundeen, Gerald W.; Tenopir, Carol

Database v15n4 PP: 51-63 Aug 1992

ISSN: 0162-4105 JRNL CODE: DTB

WORD COUNT: 8637

...TEXT: unique capabilities. The builtin programming language of Concordance makes it an attractive option for those **creating** custom applications. The 65,000 **character** limit on field size may be a limitation for some applications. Concept Finder offers many unique **features** particularly in its multiple **file** linking capabilities. For the

experienced MUMPS programmer this package can also be tailored for specific

...

...for CD-ROM databases. Topic offers a unique approach to text searching,

which requires considerable **investment** of intellectual effort in topic

creation, but then offers powerful retrieval features for end-user...

11/3,K/21 (Item 12 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2007 The Gale Group. All rts. reserv.

08394368

SUPPLIER NUMBER: 17815965

(USE FORMAT 7 OR 9 FOR FULL

TEXT)

CALVERT GROUP SHAREHOLDERS CAN NOW ACCESS ACCOUNTS ON WEB

PR Newswire, p118DCTH024

Jan 18, 1996

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 849 LINE COUNT: 00081

... to key Calvert Group resources including: responsible investing; tax-free investing; a guide to mutual **funds** ; more about Calvert; and Calvert investors.

By clicking on the "Calvert Investors" section, a shareholder...

~~Full text NPL files - 3

11/3,K/1 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2007 The Gale Group. All rts. reserv.

06769083 Supplier Number: 56913288 (USE FORMAT 7 FOR FULLTEXT)

UK executives and Winefinds data offer.

Precision Marketing, p28(1)

Oct 25, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 201

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...announced the exclusive management of UK Business & Financial Executives

Online as well as its new **list** , Winefinds. The former **list features**

the business addresses of 33,771 leading UK executives who registered online to receive an Infosearch1 Internet newsletter - its focus is business, financial and **investment** news. The subscribers are key decision

makers, avid readers and frequent travellers with substantial incomes. Recommended users of the list are financial, business and technology publications, **financial product** and service providers including computer companies and promoters of credit cards, seminars, office supplies, travel...

...upscale consumer products. Selections available are SIC, regions, titles, gender, phone and fax. The latter **list features** 27,000 customers from mail order quality wine merchant, Winefinds. Buyers are recruited primarily through...

...years of age. The list suits upmarket mail order products, gourmet foods, magazines, leisure and **financial products** . Selections **include**

gender, geographic, **number** of orders and value plus recency. Rental is

(pound)125 per 1,000 names. Minimum...

11/3,K/10 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

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02102836

West Publishing Company and Digital Equipment Corporation Announce New

WESTMATE (R) Software For DEC VAX Systems

News Release December 9, 1988 p. 1

... DEC VAX users automatic access to WESTLAW. Advantages of WESTMATE for the DEC VAX/VMS **includes** single **key** stroke WESTLAW commands, store-to-disk capabilities, **file** management **features**, expanded print capabilities, and access to other online services. WESTLAW has been available since 1975...

... lawyers and the judiciary, as well as business professionals in the areas of accounting, tax, **investments** and insurance.

~~Full text NPL files - 4

11/3,K/2 (Item 1 from file: 608)

DIALOG(R)File 608:KR/T Bus.News.

(c)2007 Knight Ridder/Tribune Bus News. All rts. reserv.

06650349 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Boston Globe Boston Capital Column

Steven Syre and Charles Stein

Boston Globe

April 07, 1999

DOCUMENT TYPE: NEWSPAPER RECORD TYPE: FULLTEXT LANGUAGE: ENGLISH

WORD COUNT: 833

...TEXT: chief executive presiding over Gillette Co.'s annual meeting, Wall Street gave the company's **stock** a beating yesterday the like of which it hadn't seen since the 1987 **stock** market crash. Gillette shares plunged 7 3- 4 to 50, responding to a **company** warning about reduced expectations for the first half of 1999 that had been issued the prior evening. Trading of Gillette **stock** was briefly delayed in the morning because a crush of sellers had created an order...

...of the year, Morgan Stanley Dean Witter analyst Catherine Lewis wrote yesterday.

Recommendations for Gillette **stock** were reduced by at least three brokerage analysts before trading began yesterday.

Gillette **stock** has been trading at prices that suggest explosive growth

in the near future, about 64 percent higher than the average Standard & Poor's 500 **stock** when measured in relation to future earnings

forecasts.

At the same time, the company's...

...first-quarter sales growth in the "low single digits."

The short analysis of yesterday's **stock** activity: Reality got the better

of expectations. The market may have overreacted to some degree...

...issue with Zeien's growth forecast doubt it is a good reason to value

Gillette **stock** substantially higher than that of other companies. Is jumping over a low bar so impressive...

...in a balky global economy. The question is whether they should remain

darlings of the **stock** market.

BACK ON THE SHELF: Numeric Investors will reopen two **funds** that were managed by John Bogle Jr. until he resigned from the Cambridge firm in February. **Numeric** 's \$96-million Micro **Cap fund** and its \$62-million

Growth **fund** will reopen to existing shareholders on April 19 and to everyone on May 17.

The **funds** have been closed since 1997, when they reached \$100 million in

assets. Numeric cited an increased **stock** market liquidity and "moderate"

redemptions connected to Bogle's departure as reasons to reopen the **funds**

.

Visit The Boston Globe on the World Wide Web at
<http://www.boston.com/globe>

11/3,K/14 (Item 7 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2007 The Gale Group. All rts. reserv.

03891034 Supplier Number: 50039663 (USE FORMAT 7 FOR FULLTEXT)

-UPS: Innovative web resource to promote wider understanding and adoption

of E-commerce solutions

M2 Presswire, pN/A

May 28, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1468

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...Pandesic. The products incorporate various UPS functions, from tracking and rating to complete shipment processing, **including** international documentation preparation and **label** printing that are available through integration with UPS OnLine Professional. "We have sifted through the...

...with leading E-commerce providers, we are positioned to facilitate the flow of information and **funds**, the other two elements critical to commerce." In addition to the alliance program, UPS has...or with other tools from Lotus and its business partners. In addition to UPS tracking, **including** reference **number** tracking by either a UPS-assigned tracking number or a merchant-assigned order ID number...

...related order data. Open Market's Transact is a leading Internet commerce software product that **features** a complete **set** of end-to-end online commerce applications, including customer authentication and authorization, order and payment...

~~Inventor search

? show files;ds

File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)

(c) 2007 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2007/ 200716

(c) 2007 EUROPEAN PATENT OFFICE

File 349:PCT FULLTEXT 1979-2007/UB=20070426UT=20070319

(c) 2007 WIPO/Thomson

File 350:Derwent WPIX 1963-2007/UD=200728

(c) 2007 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

File 120:U.S. Copyrights 1978-2007/May 01

(c) format only 2007 Dialog

File 426:LCMARC-Books 1968-2007/Apr W5

(c) format only 2007 Dialog

File 430:British Books in Print 2007/Jan W3

(c) 2007 J. Whitaker & Sons Ltd.

File 483:Newspaper Abs Daily 1986-2007/May 02

(c) 2007 ProQuest Info&Learning

File 2:INSPEC 1898-2007/Apr W4

(c) 2007 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2007/Apr

(c) 2007 ProQuest Info&Learning

File 65:Inside Conferences 1993-2007/May 04

(c) 2007 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Mar

(c) 2007 The HW Wilson Co.

File 474:New York Times Abs 1969-2007/May 04

(c) 2007 The New York Times

File 475:Wall Street Journal Abs 1973-2007/May 04

(c) 2007 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group

File 256:TecInfoSource 82-2007/May

(c) 2007 Info.Sources Inc

File 139:EconLit 1969-2007/Apr

(c) 2007 American Economic Association

File 23:CSA Technology Research Database 1963-2007/Apr

(c) 2007 CSA.

File 6:NTIS 1964-2007/May W1

(c) 2007 NTIS, Intl Cpyrght All Rights Res

File 9:Business & Industry(R) Jul/1994-2007/May 03

(c) 2007 The Gale Group

File 15:ABI/Inform(R) 1971-2007/May 02

(c) 2007 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2007/May 03

(c) 2007 The Gale Group

File 20:Dialog Global Reporter 1997-2007/May 03

(c) 2007 Dialog

File 148:Gale Group Trade & Industry DB 1976-2007/May 03

(c) 2007 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2007/May 03

(c) 2007 The Gale Group
 File 476:Financial Times Fulltext 1982-2007/May 04
 (c) 2007 Financial Times Ltd
 File 610:Business Wire 1999-2007/May 04
 (c) 2007 Business Wire.
 File 613:PR Newswire 1999-2007/May 04
 (c) 2007 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2007/May 03
 (c) 2007 The Gale Group
 File 624:McGraw-Hill Publications 1985-2007/May 04
 (c) 2007 McGraw-Hill Co. Inc
 File 634:San Jose Mercury Jun 1985-2007/May 03
 (c) 2007 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2007/May 03
 (c) 2007 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 267:Finance & Banking Newsletters 2007/Apr 23
 (c) 2007 Dialog
 File 268:Banking Info Source 1981-2007/Apr W4
 (c) 2007 ProQuest Info&Learning
 File 625:American Banker Publications 1981-2007/May 02
 (c) 2007 American Banker
 File 626:Bond Buyer Full Text 1981-2007/May 03
 (c) 2007 Bond Buyer
 File 608:KR/T Bus.News. 1992-2007/May 02
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 File 75:TGG Management Contents(R) 86-2007/Apr W4
 (c) 2007 The Gale Group
 File 249:Mgt. & Mktg. Abs. 1976-2007Apr W4
 (c) 2007 Pira International

Set	Items	Description
S1	6	AU='BOBBITT C P':AU='BOBBITT CHARLES P III'
S2	4	AU='BOBBITT, C.'
S3	4	AU='BOBBITT, C, JR'
S4	4	AU='BOBBITT, CHARLES'
S5	1	AU='BOBBITT, CHARLES P.'
S6	2	AU='BOBBITT, CHARLES, P.':AU='BOBBITT, CHARLES, P., III'
S7	2	IV='BOBBITT CHARLES P':IV='BOBBITT CHARLES P III'
S8	2	IV='BOBBITT, CHARLES P.':IV='BOBBITT, CHARLES P. III'
S9	2	IV='BOBBITT, CHARLES, P.':IV='BOBBITT, CHARLES, P., III'
S10	1	AU='DOUGHTY S G'
S11	6	AU='DOUGHTY S.'
S12	3	AU='DOUGHTY STEVEN G'
S13	9	AU='DOUGHTY, S'
S14	22	AU='DOUGHTY, S.'
S15	2	AU='DOUGHTY, STEPHEN'
S16	9	AU='DOUGHTY, STEVE'

S17 2 AU='DOUGHTY, STEVE, 1973-'
 S18 1 AU='DOUGHTY, STEVEN G.'
 S19 7 AU='DOUGHTY, STEVEN, G.':AU='DOUGHTY, STEVEN, 1960-'
 S20 1 IV='DOUGHTY STEVEN G'
 S21 1 IV='DOUGHTY, STEVEN G.'
 S22 1 IV='DOUGHTY, STEVEN, G.'
 S23 1745 AU=(DOUGHTY(2N) (STEVEN OR SG OR S.G. OR STEVE) OR
 BOBBITT(- 2N) (CHARLES OR CP OR C.P. OR CHARLIE OR CHUCK)) OR
 BY=(DOUGHT- Y(2N) (STEVEN OR SG OR S.G. OR STEVE) OR
 BOBBITT(2N) (CHARLES OR CP OR C.P. OR CHARLIE OR CHUCK)) OR
 IV=(DOUGHTY(2N) (STEVEN OR SG OR S.G.
 S24 1815 S1:S23
 S25 6 S24 FROM 347,348,349,350,371
 S26 6 IDPAT (sorted in duplicate/non-duplicate order)
 S27 4 IDPAT (primary/non-duplicate records only)
 S28 1809 S24 NOT S25
 S29 201 BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR
 FINANCIA- L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR
 INSTRUMENT - OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR
 SECURITIES OR STOCK OR STOCKS OR FINANCIAL() TRANSACTION
 S30 199 S28 AND S29
 S31 855 CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE
 OR S- TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY
 OR K- EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
 S32 13 S30(S)S31
 S33 2 S32 NOT PY>1999
 S34 2 RD (unique items)
 S35 6 S27 OR S34

35/AA,AN,AZ,TI/1 (Item 1 from file: 349)

DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01370588

HIERARCHICAL DATABASE MANAGEMENT

GESTION DE BASES DE DONNEES HIERARCHIQUES

Application: WO 2005US40998 20051114 (PCT/WO US2005040998)

35/AA,AN,AZ,TI/2 (Item 2 from file: 349)

DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00799831

BUSINESS TRANSACTION PROCESSING SYSTEMS AND METHODS

SYSTEMES ET PROCEDES DE TRAITEMENT DE TRANSACTIONS COMMERCIALES

Application: WO 2000US29978 20001030 (PCT/WO US0029978)

35/AA,AN,AZ,TI/3 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0015817150

WPI ACC NO: 2006-373208/

Data request processing method for computer system, involves translating data request into relational data format when assessed format of data request is sequential access data format or direct access data format

Original Titles:

Hierarchical database management

HIERARCHICAL DATABASE MANAGEMENT

GESTION DE BASES DE DONNEES HIERARCHIQUES

Local Applications (No Type Date): WO 2005US40998 A 20051114; US

2004987488 A 20041112

Priority Applications (no., kind, date): US 2004987488 A 20041112

35/AA,AN,AZ,TI/4 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010760760

WPI ACC NO: 2001-374416/

Financial service organization transaction processing method e.g. in banks, involves storing processing relationship of each selected parameter of object, in relational or object oriented database

Original Titles:

SYSTEME UND VERFAHREN FUR DIE VERARBEITUNG VON GESCHAFTSTRANSAKTIONEN

BUSINESS TRANSACTION PROCESSING SYSTEMS AND METHODS

SYSTEMES ET PROCEDES DE TRAITEMENT DE TRANSACTIONS COMMERCIALES

Configuring systems for generating business transaction reports using processing relationships among entities of an organization

BUSINESS TRANSACTION PROCESSING SYSTEMS AND METHODS

SYSTEMES ET PROCEDES DE TRAITEMENT DE TRANSACTIONS COMMERCIALES

Local Applications (No Type Date): WO 2000US29978 A 20001030; AU

200113556 A 20001030; EP 2000975513 A 20001030; WO 2000US29978 A

20001030; US 1999162411 P 19991029; US 2000699054 A 20001027

Priority Applications (no., kind, date): US 2000699058 A 20001027; US

2000699056 A 20001027; US 2000699054 A 20001027; US 2000699038 A

20001027; US 2000699037 A 20001027; US 2000699036 A 20001027; US

2000699021 A 20001027; US 1999162411 P 19991029; US 1999162412 P

19991029; US 1999162509 P 19991029; US 1999162567 P 19991029; US

1999162602 P 19991029; US 1999162603 P 19991029; US 1999162708 P

19991029; US 2000699015 A 20001027

35/AA,AN,AZ,TI/5 (Item 1 from file: 20)

DIALOG(R)File 20:(c) 2007 Dialog. All rts. reserv.

08175861

FOREIGN INVESTORS FLOCK TO BRITAIN

35/AA,AN,AZ,TI/6 (Item 2 from file: 20)
DIALOG(R)File 20:(c) 2007 Dialog. All rts. reserv.

06805834

DOVER'S RELIEF MISSION

~~Bibliographic patent files

? show files;ds

File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)

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File 350:Derwent WPIX 1963-2007/UD=200728

(c) 2007 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209

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Set	Items	Description
S1	202668	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA-
		L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT -
		OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR
		STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	10682871	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT-
		??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?-
		?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?-
		?? OR GENERATE OR GENERATING
S3	3170367	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S-
		TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY OR K-
		EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
S4	4563719	GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
S5	246128	(DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR CHARACTE-
		RI?ATIONS OR DEFINITIONS
S6	426066	S2(5N)S3
S7	6969	S4(5N)S5
S8	1	S1(S)S6(S)S7
S9	9	S1 AND S6 AND S7
S10	155	S6(10N)S7
S11	0	S1(F)S10
S12	1184	S2(10N)S3(10N)S4(10N)S5
S13	1443352	IC=(G06F OR G06Q OR G01G)
S14	87	S10 AND S13
S15	21	S1 AND S12
S16	27	S8 OR S9 OR S15
S17	27	IDPAT (sorted in duplicate/non-duplicate order)
S18	27	IDPAT (primary/non-duplicate records only)

18/AN,AZ,TI/1 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0016405409

Internet based interactive program for planning and managing wedding, has

print manager enables brides to choose from design templates for many different categories of wedding printing and create do-it-yourself invitations

Original Titles:

Internet-based wedding planning device with multiple-interactive capabilities and method of use

Local Applications (No Type Date): US 2005139268 A 20050527

Priority Applications (no., kind, date): US 2005139268 A 20050527

18/AN,AZ,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0016005380

Container managed streams implementation method in server, involves processing deployment descriptor file comprising definitions of relationships between entities and session beans responsive to receiving

input data stream for batch job

Original Titles:

System and method to implement container managed streams in J2EE environments

Local Applications (No Type Date): US 200531402 A 20050107

Priority Applications (no., kind, date): US 200531402 A 20050107

18/AN,AZ,TI/3 (Item 3 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0015400267

Label making apparatus provides user interactive label design display screen comprising standard helpful hint and user selectable option to edit

hint for forming user customized helpful hint, to graphical user interface

Original Titles:

Label making apparatus and method

Local Applications (No Type Date): US 1999157277 P 19991001; US

2000178036 P 20000124; US 2000676805 A 20000929; US 2004557287 P

20040329; US 200592351 A 20050329

Priority Applications (no., kind, date): US 2004557287 P 20040329; US

2000676805 A 20000929; US 2000178036 P 20000124; US 1999157277 P

19991001; US 200592351 A 20050329

18/AN,AZ,TI/4 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0015365702

Label making apparatus includes label program that provides user interactive label design display screen comprising standard helpful hint and user selected option to graphical user interface

Original Titles:

LABEL MAKING APPARATUS AND METHOD

DISPOSITIF ET PROCEDE DE FABRICATION D'ETIQUETTES

Local Applications (No Type Date): WO 2005US10372 A 20050329

Priority Applications (no., kind, date): US 2004557287 P 20040329

18/AN,AZ,TI/5 (Item 5 from file: 350)

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0015268901

System for bioidentification and traceability of livestock, creates identifying file associated to identifying key and stores biometric information, and provides digital certification of identifying file

Original Titles:

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR BIOIDENTIFICATION AND TRACEABILITY OF LIVESTOCK BY ANALYSIS OF BIOMETRICAL FEATURES OF LIVESTOCK

SYSTEME, PROCEDE ET PROGICIEL DE BIOIDENTIFICATION ET TRACABILITE DU BETAIL

PAR ANALYSE DE SES CARACTERISTIQUES BIOMETRIQUES

Local Applications (No Type Date): WO 2005IB318 A 20050209

Priority Applications (no., kind, date): IT 2004TO65 A 20040210

18/AN,AZ,TI/6 (Item 6 from file: 350)

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0015201034

Parallel processing network e.g. distributed parallel computer network has process spawning logic which determines whether sufficient processors are available to spawn processes, in response to user specified criteria

Original Titles:

Distributed computer network which spawns inter-node parallel processes based on resource availability

Local Applications (No Type Date): US 1999301885 A 19990429

Priority Applications (no., kind, date): US 1999301885 A 19990429

18/AN,AZ,TI/7 (Item 7 from file: 350)

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0014689220

Computer readable medium storing interactive voice response application performance monitoring program, has goal data object definitions, and codes for indicating initiation of goal script and successful completion of IVR application

Original Titles:

System and method for measuring interactive voice response application efficiency

Local Applications (No Type Date): US 2001888683 A 20010625

Priority Applications (no., kind, date): US 2001888683 A 20010625

18/AN,AZ,TI/8 (Item 8 from file: 350)

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0014202871

Graphical user interface in wireless communication device, performs communication function or menu navigation function, corresponding to activated key of keypad image presented by hierarchically organized set of displays

Original Titles:

ICON-BASED GRAPHICAL USER INTERFACE FOR TEXT MESSAGING

Icon-based graphical user interface for text messaging

ICON-BASED GRAPHICAL USER INTERFACE FOR TEXT MESSAGING

INTERFACE D'UTILISATEUR GRAPHIQUE A BASE D'ICONES POUR LA MESSAGERIE TEXTUELLE

Local Applications (No Type Date): US 2002423121 P 20021031; US 2003430626 A 20030506; WO 2003US34413 A 20031029; AU 2003290541 A

20031029

Priority Applications (no., kind, date): US 2002423121 P 20021031; US 2003430626 A 20030506

18/AN,AZ,TI/9 (Item 9 from file: 350)

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0013568968

New Helicobacter pylori binding substance, useful for treating e.g. gastritis, gastric ulcer, gastric ulcer, non-Hodgkin's lymphoma skin disease

Original Titles:

BINDUNGSEPI TOPE FUR HELICOBACTER PYLORI UND DEREN VERWENDUNG

BINDING EPITOPES FOR HELICOBACTER PYLORI AND USE THEREOF

EPITOPES DE FIXATION A L'HELICOBACTER PYLORI ET LEUR UTILISATION

Novel binding epitopes for helicobacter pylori and use thereof

NOVEL BINDING EPITOPES FOR HELICOBACTER PYLORI AND USE THEREOF

NOUVEAUX EPITOPES DE FIXATION A L'HELICOBACTER PYLORI ET LEUR
UTILISATION

Local Applications (No Type Date): WO 2003FI39 A 20030120; AU
2003201619

A 20030120; EP 2003700317 A 20030120; WO 2003FI39 A 20030120; JP
2003560027 A 20030120; WO 2003FI39 A 20030120; WO 2003FI39 A
20030120; US 2005501786 A 20050517

Priority Applications (no., kind, date): WO 2002FI43 A 20020118

18/AN,AZ,TI/10 (Item 10 from file: 350)

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0013313956

**Handling method for purchasing transaction over global computer
network,
involves forwarding selected salable item from merchant to consumer
after
communication with merchant is reestablished**

Original Titles:

System and method for handling purchasing transactions over a computer
network

Local Applications (No Type Date): US 2000498063 A 20000204

Priority Applications (no., kind, date): US 2000498063 A 20000204

18/AN,AZ,TI/11 (Item 11 from file: 350)

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0013244249

**Printer selection method in computer network, involves identifying
print
job attributes based on which user defined instructions are forwarded
to
printer**

Original Titles:

Print manager having a user interface for specifying how documents are
directed to print devices

Local Applications (No Type Date): US 2001895093 A 20010629

Priority Applications (no., kind, date): US 2001895093 A 20010629

18/AN,AZ,TI/12 (Item 12 from file: 350)

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0013084878

**Entity behavioral characteristic inference method involves extracting
transaction data of entity to extract sequence of transactions in order
to
infer whether entity is business entity or not**

Original Titles:

Method for inferring behavioral characteristics based on a large volume of data

Local Applications (No Type Date): US 199879320 P 19980325; US 1999276448

A 19990325

Priority Applications (no., kind, date): US 199879320 P 19980325; US 1999276448 A 19990325

18/AN,AZ,TI/13 (Item 13 from file: 350)

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0012745963

Medical device production-supply information management system for inventory control, receives implanted medical devices customization and other related data from programming unit of patient to control device production

Original Titles:

Responsive manufacturing and inventory control

Responsive manufacturing and inventory control

Local Applications (No Type Date): US 2000180289 P 20000204; US

2001775262 A 20010201; US 2001775262 A 20010201

Priority Applications (no., kind, date): US 2000180289 P 20000204; US

2001775262 A 20010201

18/AN,AZ,TI/14 (Item 14 from file: 350)

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0012677659

Selectable multipurpose card e.g. ATM banking cards, has memory to store feature information and selector that allows user to select stored feature information

Original Titles:

Selectable multi-purpose card

Selectable multi-purpose card

Selectable multi-purpose card

Selectable Multi-Purpose Card

SELECTABLE MULTI-PURPOSE CARD

Selectable multi-purpose card

Selectable multi-purpose card

Selectable multi-purpose card

SELECTABLE MULTI-PURPOSE CARD

CARTE POLYVALENTE A FONCTIONS A CHOIX

Local Applications (No Type Date): WO 2001US46170 A 20011206; AU

200220177 A 20011206; US 2000730399 A 20001206; US 2000730399 A

20001206; US 2000730399 A 20001206; US 2003436466 A 20030513; US

2000730399 A 20001206; US 2003436466 A 20030513; US 200411683 A

20041215; AU 200220177 A 20011206; US 2000730399 A 20001206; US

2003436466 A 20030513; US 200411683 A 20041215; US 2006276348 A

20060224; US 2000730399 A 20001206; US 2003436466 A 20030513; US
2000730399 A 20001206; US 2003436466 A 20030513; US 200411683 A
20041215; US 2006558947 A 20061113; US 2000730399 A 20001206; US
2003436466 A 20030513; US 200411683 A 20041215
Priority Applications (no., kind, date): US 2000730399 A 20001206; US
2003436466 A 20030513; US 200411683 A 20041215; US 2006276348 A
20060224; US 2006558947 A 20061113

18/AN,AZ,TI/15 (Item 15 from file: 350)

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0011192423

**System for wireless enablement of world wide web using wireless
gateways
for aggregating content and accessing content according to user-defined
information**

Original Titles:

System, method, and article of manufacture for generating a
customizable
network user interface
System, method and computer program product for a multifunction toolbar
for
internet browsers
System, method, and article of manufacture for wireless enablement of
the
world wide web using a wireless gateway
Method and apparatus for collaborative remote link management using
sharable online bookmarks.
System, method, and article of manufacture for wireless enablement of
the
world wide web using a wireless gateway.
System, method, and article of manufacture for delivering information
to a
user through programmable network bookmarks
SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR WIRELESS ENABLEMENT OF
THE
WORLD WIDE WEB USING A WIRELESS GATEWAY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR ACTIVATION SANS FIL DU WEB
AU
MOYEN D'UNE PASSERELLE SANS FIL

Local Applications (No Type Date): WO 2001US18374 A 20010606; US
2000209873 P 20000607; US 2001876671 A 20010607; AU 200166746 A
20010606; US 1999405533 A 19990924; US 1999406009 A 19990924; US
2000209873 P 20000607; US 2001876671 A 20010607; US 2001932262 A
20010817; US 1999405533 A 19990924; US 2000209873 P 20000607; US
2000210160 P 20000607; US 2000595781 A 20000616; US 1999406009 A
19990924; US 2000209873 P 20000607; US 2000210160 P 20000607; US
2000595781 A 20000616; US 2002165734 A 20020606
Priority Applications (no., kind, date): US 2002165734 A 20020606; US
2001932262 A 20010817; US 2001876671 A 20010607; US 1999406009 A
19990924; US 1999405533 A 19990924; US 2000209873 P 20000607; US
2000210160 P 20000607; US 2000595781 A 20000616

18/AN,AZ, TI/16 (Item 16 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0011056026

New synthetic bacterial lipid A analogs, useful e.g. as adjuvants to enhance immune responses to antigens in vaccine formulations and as anticancer agents

Original Titles:

SYNTHETISCHE LIPID-A ANALOGEN UND VERWENDUNGEN DAVON

SYNTHETIC LIPID-A ANALOGS AND USES THEREOF

ANALOGUES DE LIPIDE-A DE SYNTHÈSE ET LEUR UTILISATION

SYNTHETIC LIPID-A ANALOGS AND USES THEREOF

ANALOGUES DE LIPIDE-A DE SYNTHÈSE ET LEUR UTILISATION

Local Applications (No Type Date): WO 2000US31281 A 20001115; AU

200117647 A 20001115; EP 2000980380 A 20001115; WO 2000US31281 A

20001115; WO 2000US31281 A 20001115; JP 2001538922 A 20001115; AU

200117647 A 20001115

Priority Applications (no., kind, date): US 1999164928 P 19991115

18/AN,AZ, TI/17 (Item 17 from file: 350)

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0010947799

Browser interface for providing financial services through internet, displays view window for presenting information from application menu and market data function menu

Original Titles:

Browser interface and network based financial service system

Systems for providing financial services

Browser interface and network based financial service system

BROWSER INTERFACE AND NETWORK BASED FINANCIAL SERVICE SYSTEM

INTERFACE D'EXPLORATION ET SYSTEME DE SERVICES FINANCIERS SUR RESEAU

Local Applications (No Type Date): WO 2001US1881 A 20010117; AU

200129657

A 20010117; US 2000182364 P 20000214; US 2000712358 A 20001114;

US

2002143477 A 20020510; US 2000182364 P 20000214; US 2000685924 A

20001010; US 2000712358 A 20001114; US 2002143477 A 20020510; US

2005152564 A 20050614; US 2000182364 P 20000214; US 2000712358 A

20001114

Priority Applications (no., kind, date): US 2000182364 P 20000214; US

2000685924 A 20001010; US 2000712358 A 20001114; US 2002143477 A

20020510; US 2005152564 A 20050614

18/AN,AZ, TI/18 (Item 18 from file: 350)

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0010681907

Portfolio with molded cover in which the cover is a single-piece integral

body formed in a single manufacturing step by molding a resilient polymer material and has an outer skin bonded to the body during the molding step

Original Titles:

PORTFOLIOS WITH ENHANCED MOLDED COVERS

Local Applications (No Type Date): CA 2317837 A 20000908; US 1999395907

A 19990911

Priority Applications (no., kind, date): US 1999395907 A 19990911

18/AN,AZ,TI/19 (Item 19 from file: 350)

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0010093430

New identification units comprising a tag and a binding partner for specifically binding the tag, useful for rapid and non-destructive identification of chemical compounds

Original Titles:

DETECTING STRUCTURAL OR SYNTHETIC INFORMATION ABOUT CHEMICAL COMPOUNDS

Detecting structural or synthetic information about chemical compounds

DETECTING STRUCTURAL OR SYNTHETIC INFORMATION ABOUT CHEMICAL COMPOUNDS

DETECTION D'INFORMATIONS STRUCTURELLES OU SYNTHETIQUES CONCERNANT DES

COMPOSES CHIMIQUES

Local Applications (No Type Date): WO 1999US27803 A 19991123; US

1998109725 P 19981123; US 1999448395 A 19991123; US 1998109725 P

19981123; US 1999448395 A 19991123

Priority Applications (no., kind, date): US 1998109725 P 19981123; US 1999448395 A 19991123

18/AN,AZ,TI/20 (Item 20 from file: 350)

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0009369289

Multi-processing financial transaction processing system with financial data traceability

Original Titles:

Multi-processing financial transaction processing system

Multi-processing financial transaction processing system

Multi-processing financial transaction processing system.

Multi-processing financial transaction processing system

MULTI-PROCESSING FINANCIAL TRANSACTION PROCESSING SYSTEM

SYSTEME MULTIPROCESSEUR DE TRAITEMENT DE TRANSACTIONS FINANCIERES

Local Applications (No Type Date): WO 1998US23026 A 19981029; AU

199911263 A 19981029; US 199763714 P 19971029; US 1998181698 A

19981028; US 199763714 P 19971029; US 1998181698 A 19981028; US

200285596 A 20020226; US 199763714 P 19971029; US 1998181698 A

19981028; US 200285596 A 20020226; US 199763714 P 19971029; US

1998181698 A 19981028; US 200285596 A 20020226; US 2004928463 A

20040826

Priority Applications (no., kind, date): US 2004928463 A 20040826; US 200285596 A 20020226; US 1998181698 A 19981028; US 199763714 P 19971029

18/AN,AZ, TI/21 (Item 21 from file: 350)

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0009161123

Authenticating proffered identity of speaker for e.g. access control for

telephone - by comparing features of speech utterance spoken by speaker with sequence of speaker-independent speech models, where sequence is determined based on sub-word transcription of given sequence

Original Titles:

Verfahren und Vorrichtung zur Sprechererkennung durch Pruefung von muendlichen Information und Zwangskodierung

Method and apparatus for providing speaker authentication by verbal information verification using forced decoding

Methode et dispositif d'authentification d'interlocuteur par verification

d'information utilisant un codage force

Verfahren und Vorrichtung zur Sprechererkennung durch Prufung von mundlicher Information mittels Zwangsdekodierung

Method and apparatus for providing speaker authentication by verbal information verification using forced decoding

Methode et dispositif d'authentification d'interlocuteur par verification

d'information utilisant un decodage force

METHOD FOR AUTHENTICATING SPEAKER'S PROPOSED IDENTIFICATION

Local Applications (No Type Date): EP 1998305391 A 19980707; JP

1998202508 A 19980717; CA 2239339 A 19980529; EP 1998305391 A

19980707; DE 69800320 A 19980707; EP 1998305391 A 19980707; CA

2239339 A 19980529

Priority Applications (no., kind, date): US 1997897174 A 19970718

18/AN,AZ, TI/22 (Item 22 from file: 350)

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0009079358

Production of different type of tyres on same production line - in which

tyres of each type are produced in blocks of tyres less than the total required followed by blocks of different types

Original Titles:

Verfahren und Anlage zur Herstellung einer Vielzahl unterschiedlicher Reifen

Method and plant for producing a plurality of different tyres

Procede et installation pour la production d'une pluralite de pneus differents

Verfahren und Anlage zur Herstellung einer Vielzahl unterschiedlicher

Reifen

Method and plant for producing a plurality of different tyres

Procede et installation pour la production d'une pluralite de pneus differents

METHOD AND APPARATUS FOR PRODUCING TIRE

Local Applications (No Type Date): EP 1998107809 A 19980429; CN 1998107823 A 19980430; JP 1998120810 A 19980430; BR 19981526 A 19980429; EP 1998107809 A 19980429; DE 69817249 A 19980429; EP 1998107809 A 19980429; EP 1998107809 A 19980429; CN 1998107823 A 19980430

Priority Applications (no., kind, date): EP 1998107809 A 19980429; EP 1997107239 A 19970430

18/AN,AZ,TI/23 (Item 23 from file: 350)

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0008365482

Information broadcasting method for baseball game, stock market or auction - involves creating symbols and descriptions representing sub-events for computer simulation using database to generate descriptions for transmission

Original Titles:

Method and apparatus for broadcasting live events to another location and

producing a computer simulation of the events at that location.

Local Applications (No Type Date): US 1990542990 A 19900625; US 1992920355 A 19920729; US 1996660891 A 19960610

Priority Applications (no., kind, date): US 1992920355 A 19920729; US 1990542990 A 19900625; US 1996660891 A 19960610

18/AN,AZ,TI/24 (Item 24 from file: 350)

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0008313318

Button designation strip printing method for telephone set - forming template file for defining layout of labels and incorporating information representing customer-defined telephone button and line features, before sending to printer

Original Titles:

Method for printing key telephone designation strips.

Local Applications (No Type Date): US 1994315515 A 19940930

Priority Applications (no., kind, date): US 1994315515 A 19940930

18/AN,AZ,TI/25 (Item 25 from file: 350)

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0008313043

Adhesive label for attaching to elongated object having outer circumferential surface - comprises face- stock with ink on its surface, and pressure sensitive primary adhesive

Original Titles:

Labels for electrical cord sets.

Local Applications (No Type Date): US 1995518195 A 19950823

Priority Applications (no., kind, date): US 1995518195 A 19950823

18/AN,AZ,TI/26 (Item 26 from file: 350)

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0007545793

Data compression privacy protected information medium - using passive data storage media such as card based approach for storage of medical data information

Original Titles:

Privacy protected information medium using a data compression method

Local Applications (No Type Date): US 1995378165 A 19950124

Priority Applications (no., kind, date): US 1995378165 A 19950124

18/AN,AZ,TI/27 (Item 27 from file: 350)

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0005011644

Part program generating method for numerical machine tool - selects appropriate machine based on rough stock dimensions of stock to be used

Original Titles:

Programmgenerierungssystem fuer ein Werkstueck

Part program generating system

Systeme de generation de programme pour une piece

Part program generating system

Local Applications (No Type Date): EP 1989104258 A 19890310; US

1988179685 A 19880411; CA 595684 A 19890404

Priority Applications (no., kind, date): US 1988179685 A 19880411

~~Full text patent files

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File 348:EUROPEAN PATENTS 1978-2007/ 200716

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File 349:PCT FULLTEXT 1979-2007/UB=20070426UT=20070319

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Set	Items	Description
S1	263854	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR

FINANCIA-
 INSTRUMENT - L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR
 SECURITIES OR OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR
 STOCK OR STOCKS OR FINANCIAL() TRANSACTION
 S2 2135886 ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR
 ASSOCIAT-
 ??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR
 EMBEDD?-
 ?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR
 FORMULAT?-
 ?? OR GENERATE OR GENERATING
 S3 1499856 CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE
 OR S-
 TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY
 OR K-
 EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
 S4 1637804 GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
 S5 789839 (DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR
 EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR
 CHARACTE-
 RI?ATIONS OR DEFINITIONS
 S6 11702 S1(S) (S2(5N)S3)
 S7 552 S1(S) (S4(5N)S5)
 S8 153 S6(S)S7
 S9 188636 IC=(G06F OR G06Q OR G01G)
 S10 53 S8 AND S9
 S11 105 S6(10N)S7
 S12 37 S9 AND S11
 S13 37 IDPAT (sorted in duplicate/non-duplicate order)
 S14 37 IDPAT (primary/non-duplicate records only)

14/AN,AZ, TI/1 (Item 1 from file: 348)

DIALOG(R)File 348:(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

02038564

Secure transaction management

Sicheres Transaktionsmanagement

Gestion de transactions securisees

APPLICATION (CC, No, Date): EP 2005077923 960213;

PRIORITY (CC, No, Date): US 388107 950213

14/AN,AZ, TI/2 (Item 2 from file: 348)

DIALOG(R)File 348:(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01930027

Secure transaction management

Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung

Procede et dispositif de gestion de transactions securisees

APPLICATION (CC, No, Date): EP 2005075672 960213;

PRIORITY (CC, No, Date): US 388107 950213

14/AN,AZ, TI/3 (Item 3 from file: 348)

DIALOG(R)File 348:(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01898247

Systems and methods for secure transaction management and electronic rights

protection

Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum

Schutz von elektronischen Rechten

Systemes et procedes pour gerer des transactions securisees et pour

proteger des droits electroniques

APPLICATION (CC, No, Date): EP 2004078195 960213;

PRIORITY (CC, No, Date): US 388107 950213

14/AN,AZ,II/4 (Item 4 from file: 348)

DIALOG(R)File 348:(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01752676

Systems and methods for secure transaction management and electronic rights

protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und

elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection

de droits electroniques

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

14/AN,AZ,II/5 (Item 5 from file: 348)

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01153516

Photocollage generation and modification using image recognition

Zusammenstellung und Anderung von Fotocollagen durch Bilderkennung

Generation et modification d'une photocollage utilisant

reconnaissance

d'images

APPLICATION (CC, No, Date): EP 99203782 991112;

PRIORITY (CC, No, Date): US 199639 981125; US 199724 981125

14/AN,AZ,II/6 (Item 6 from file: 349)

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01499458

TRANSACTIONAL SERVICES

SERVICES DE TRANSACTIONS

Application: WO 2006US39091 20061005 (PCT/WO US2006039091)

14/AN,AZ,II/7 (Item 7 from file: 349)

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01355105

**SYSTEM, METHOD AND APPARATUS FOR MODELING AND UTILIZING METRICS,
PROCESSES**

**AND TECHNOLOGY IN MARKETING APPLICATIONS
SYSTEME, PROCEDE ET APPAREIL PERMETTANT LA MODELISATION ET
L'UTILISATION DE**

**METRIQUES, DE PROCESSUS ET DE TECHNOLOGIES DANS LES
APPLICATIONS DE
MARKETING**

Application: WO 2005US34508 20050927 (PCT/WO US2005034508)

14/AN,AZ,TI/8 (Item 8 from file: 349)

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01307155

**SYSTEM AND METHOD FOR TEXT SEGMENTATION AND DISPLAY
SYSTEME ET PROCEDE DE SEGMENTATION ET D'AFFICHAGE DE TEXTE**

Application: WO 2005US17536 20050519 (PCT/WO US2005017536)

14/AN,AZ,TI/9 (Item 9 from file: 349)

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01302898

**METHOD AND APPARATUS FOR SECURITY DOCUMENT TRACKING
PROCEDE ET DISPOSITIF DE SUIVI DE DOCUMENTS DE SECURITE**

Application: WO 2005AU66 20050124 (PCT/WO AU05000066)

14/AN,AZ,TI/10 (Item 10 from file: 349)

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01168916

**UNIVERSAL SEARCH INTERFACE SYSTEMS AND METHODS
SYSTEMES ET PROCEDES D'INTERFACES DE RECHERCHE UNIVERSELLES**

Application: WO 2004US10491 20040405 (PCT/WO US2004010491)

14/AN,AZ,TI/11 (Item 11 from file: 349)

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01153097

**INVESTMENT PORTFOLIO OPTIMIZATION SYSTEM, METHOD AND COMPUTER
PROGRAM**

**PRODUCT
SYSTEME D'OPTIMISATION DE PORTEFEUILLE DE TITRES, PROCEDE ET
PRODUIT DE**

PROGRAMME INFORMATIQUE
Application: WO 2004US4717 20040219 (PCT/WO US04004717)

14/AN,AZ,TI/12 (Item 12 from file: 349)

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01111242

RETAIL INFORMATION SYSTEM

SYSTEME D'INFORMATION POUR MAGASIN

Application: WO 2003GB4358 20031008 (PCT/WO GB03004358)

14/AN,AZ,TI/13 (Item 13 from file: 349)

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01093790

MODULAR FINANCIAL SERVICE INSTRUMENT

INSTRUMENT DE SERVICES FINANCIERS MODULAIRE

Application: WO 2003CA1198 20030808 (PCT/WO CA03001198)

14/AN,AZ,TI/14 (Item 14 from file: 349)

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01028450

METHOD FOR DESCRIBING FINANCIAL INSTRUMENTS

PROCEDE DE DESCRIPTION D'INSTRUMENTS FINANCIERS

Application: WO 2002US41130 20021220 (PCT/WO US02041130)

14/AN,AZ,TI/15 (Item 15 from file: 349)

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01022582

AUTOMATED SYSTEM & METHOD FOR PATENT DRAFTING & TECHNOLOGY ASSESSMENT

SYSTEME ET PROCEDE AUTOMATISE DE REDACTION DE BREVETS ET

D'EVALUATION

TECHNOLOGIQUE

Application: WO 2002US27899 20020830 (PCT/WO US02027899)

14/AN,AZ,TI/16 (Item 16 from file: 349)

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00994559

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING

EXCHANGE THEREFOR

OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE

D'ECHANGES COMMERCIAUX AFFERENTE

Application: WO 2002US30309 20020909 (PCT/WO US02030309)

14/AN,AZ,TI/17 (Item 17 from file: 349)

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00959236

A SYSTEM AND METHOD FOR CAPTURING, MANAGING AND DISSEMINATING

MANUFACTURING

KNOWLEDGE

SYSTEME ET PROCEDE D'ACQUISITION, DE GESTION ET DE DIFFUSION DE

CONNAISSANCES DE FABRICATION

Application: WO 2002US15564 20020515 (PCT/WO US0215564)

14/AN,AZ,TI/18 (Item 18 from file: 349)
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00935993

REMOVABLE DATA CARRIER

SUPPORT DE DONNEES AMOVIBLE

Application: WO 2002US6375 20020222 (PCT/WO US0206375)

14/AN,AZ,TI/19 (Item 19 from file: 349)
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00933152

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER
SYSTEM**

FOR RENTAL VEHICLE SERVICES

**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS
MULTIPLES,**

FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

14/AN,AZ,TI/20 (Item 20 from file: 349)
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00911764

**SYSTEMS AND METHODS FOR DETECTION ASSAY ORDERING, DESIGN,
PRODUCTION,**

**INVENTORY, SALES AND ANALYSIS FOR USE WITH OR IN A PRODUCTION
FACILITY**

**SYSTEMES ET PROCEDES DE COMMANDE, DE CONCEPTION, DE
PRODUCTION,**

**D'INVENTAIRE, DE VENTE ET D'ANALYSE DE DOSAGES DE DETECTION,
POUVANT**

ETRE UTILISES AVEC OU DANS UN MOYEN DE PRODUCTION

Application: WO 2001US45705 20011130 (PCT/WO US2001045705)

14/AN,AZ,TI/21 (Item 21 from file: 349)
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00899532

**METHODS AND APPARATUS FOR FORMULATION, INITIAL PUBLIC OR PRIVATE
OFFERING,**

**AND SECONDARY MARKET TRADING OF RISK MANAGEMENT CONTRACTS
PROCEDES ET SYSTEME POUR LA FORMULATION DE PREMIERES OFFRES
PUBLIQUES OU**

**PRIVEES ET LA NEGOCIATION DE MARCHE SECONDAIRE POUR DES
CONTRATS DE**

GESTION DE RISQUES

Application: WO 2001US32275 20011015 (PCT/WO US0132275)

14/AN,AZ,TI/22 (Item 22 from file: 349)
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00870994

ZEROCCLICK

DISPOSITIF ZERO CLIC

Application: WO 2001GB1978 20010503 (PCT/WO GB0101978)

14/AN,AZ,TI/23 (Item 23 from file: 349)
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00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING
IN A**

**NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC
INFORMATIQUE**

**DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT
RESEAUTEE, ET**

PROCEDE ASSOCIE

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

14/AN,AZ,TI/24 (Item 24 from file: 349)
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00806389

**SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING
MAINTENANCE**

**AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU
COURS DE**

**LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE
CHAINE**

D'APPROVISIONNEMENT RESEAUTEE

Application: WO 2000US32228 20001122 (PCT/WO US0032228)

14/AN,AZ,TI/25 (Item 25 from file: 349)
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00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT
AND**

**METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN
ENVIRONNEMENT**

DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

14/AN,AZ,TI/26 (Item 26 from file: 349)
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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A
PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT
VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE
UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET
GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
Application: WO 2000US32308 20001122 (PCT/WO US0032308)

14/AN,AZ,TI/27 (Item 27 from file: 349)
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00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
Application: WO 2000US31231 20001113 (PCT/WO US0031231)

14/AN,AZ,TI/28 (Item 28 from file: 349)
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00784184
A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A
COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN
ENVIRONNEMENT
A CONFIGURATIONS DE SERVICES DE COMMUNICATION
Application: WO 2000US24114 20000831 (PCT/WO US0024114)

14/AN,AZ,TI/29 (Item 29 from file: 349)
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00784139
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING
STREAM IN
A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN
FLUX
D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE MODELES DE
SERVICES DE
COMMUNICATION
Application: WO 2000US23999 20000831 (PCT/WO US0023999)

14/AN,AZ,TI/30 (Item 30 from file: 349)
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00784135
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY
ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE
INTERFACE
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS
DE

SERVICES DE COMMUNICATION

Application: WO 2000US24189 20000831 (PCT/WO US0024189)

14/AN,AZ,TI/31 (Item 31 from file: 349)
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00769510

A METHOD AND SYSTEM TO SYNTHESIZE PORTFOLIOS OF GOODS,
SERVICES OR

FINANCIAL INSTRUMENTS

PROCEDE ET DISPOSITIF PERMETTANT DE SYNTHETISER DES PORTEFEUILLES DE
BIENS,

DE SERVICES OU D'INSTRUMENTS FINANCIERS

Application: WO 2000US18632 20000707 (PCT/WO US0018632)

14/AN,AZ,TI/32 (Item 32 from file: 349)
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00766038

PURCHASING SYSTEMS AND METHODS WHEREIN A BUYER TAKES POSSESSION
AT A

RETAILER OF A PRODUCT PURCHASED USING A COMMUNICATION NETWORK
SYSTEMES ET PROCEDES D'ACHAT OU UN ACHETEUR PREND POSSESSION
CHEZ UN

DETAILLANT D'UN PRODUIT ACHETE AU MOYEN D'UN RESEAU DE
COMMUNICATION

Application: WO 2000US12640 20000509 (PCT/WO US0012640)

14/AN,AZ,TI/33 (Item 33 from file: 349)
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00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT
FEATURES

AND CUSTOMER PROFILE

PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE
DE

CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

Application: WO 2000US14459 20000524 (PCT/WO US0014459)

14/AN,AZ,TI/34 (Item 34 from file: 349)
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00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-
RELATED

WEB APPLICATION SERVICES

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA
FOURNITURE DE

SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Application: WO 2000US14420 20000525 (PCT/WO US0014420)

14/AN,AZ,TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00487181

METHOD AND SYSTEM FOR ELECTRONICALLY DELIVERING DEFINED FINANCIAL SERVICES

FOR LARGE MOBILE PASSENGER CONVEYANCES
PROCEDE ET SYSTEME PERMETTANT DE FOURNIR DES SERVICES FINANCIERS SOUS FORME

ELECTRONIQUE, DANS DES MOYENS DE TRANSPORT DE PASSAGERS
Application: WO 98US20471 19981002 (PCT/WO US9820471)

14/AN,AZ,TI/36 (Item 36 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00479463

EXCHANGE METHOD AND APPARATUS
PROCEDE ET APPAREIL D'ECHANGE

Application: WO 98US17472 19980821 (PCT/WO US9817472)

14/AN,AZ,TI/37 (Item 37 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00386816

METHOD OF CREATING AND SEARCHING A MOLECULAR VIRTUAL LIBRARY USING

VALIDATED MOLECULAR STRUCTURE DESCRIPTORS
PROCEDE POUR CREER UNE BIBLIOTHEQUE MOLECULAIRE VIRTUELLE ET PROCEDE POUR Y

FAIRE DES RECHERCHES, EN UTILISANT DES DESCRIPTEURS VALIDES DE

STRUCTURE MOLECULAIRE
Application: WO 97US1491 19970127 (PCT/WO US9701491)

~~Bibliographic NPL files

? show files;ds

File 2:INSPEC 1898-2007/Apr W4
(c) 2007 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2007/Apr
(c) 2007 ProQuest Info&Learning

File 65:Inside Conferences 1993-2007/May 04
(c) 2007 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Mar
(c) 2007 The HW Wilson Co.

File 474:New York Times Abs 1969-2007/May 04
(c) 2007 The New York Times

File 475:Wall Street Journal Abs 1973-2007/May 04
(c) 2007 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group
 File 256:TecInfoSource 82-2007/May
 (c) 2007 Info.Sources Inc
 File 139:EconLit 1969-2007/Apr
 (c) 2007 American Economic Association
 File 23:CSA Technology Research Database 1963-2007/Apr
 (c) 2007 CSA.
 File 6:NTIS 1964-2007/May W1
 (c) 2007 NTIS, Intl Cpyrght All Rights Res

Set	Items	Description
S1	1372827	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA-
		L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT -
		OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR
		STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	6849624	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT-
		??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?-
		?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?-
		?? OR GENERATE OR GENERATING
S3	4474342	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S-
		TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY OR K-
		EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
S4	2957892	GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
S5	986782	(DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR CHARACTE-
		RI?ATIONS OR DEFINITIONS
S6	205911	S2(5N)S3
S7	17746	S4(5N)S5
S8	6	S1(S)S6(S)S7
S9	8	S1 AND S6 AND S7
S10	290	S6(10N)S7
S11	140042	S2(3N)S3
S12	12681	S4(3N)S5
S13	218	S11(7N)S12
S14	0	S1(S)S13
S15	2	S1(S)S10
S16	2	S1 AND S10
S17	27	S1(10N)S2(10N)S3(10N)S4(10N)S5
S18	31	S8 OR S9 OR S15 OR S17
S19	21	S18 NOT PY>1999
S20	20	S19 NOT PD=19991030:20070630
S21	20	RD (unique items)

21/6/1 (Item 1 from file: 2)
 07388589 INSPEC Abstract Number: A1999-23-4630N-009
Title: Analysis of damage clusters in fracture processes
 Publication Date: 1 Aug. 1999

Copyright 1999, FIZ Karlsruhe

21/6/2 (Item 2 from file: 2)
07196098 INSPEC Abstract Number: C1999-04-6150J-026
Title: Using a single address space operating system for distributed computing and high performance
Publication Date: 1999
Copyright 1999, IEE

21/6/3 (Item 3 from file: 2)
07182385 INSPEC Abstract Number: C1999-04-6150N-063
Title: Using a distributed single address space operating system to support modern cluster computing
Publication Date: 1999
Copyright 1999, IEE

21/6/4 (Item 4 from file: 2)
05932464 INSPEC Abstract Number: C9506-7120-002
Title: Using constraint programming to design an option-based decision support system
Publication Date: March 1995
Copyright 1995, IEE

21/6/5 (Item 5 from file: 2)
03220957 INSPEC Abstract Number: C84018400
Title: Computers in pharmacy. Just what was ordered
Publication Date: 19 Jan. 1984

21/6/6 (Item 6 from file: 2)
01383728 INSPEC Abstract Number: B72018215
Title: Linear model for selecting the structure of a power system, based on the zoned optimization method for output power of an electrical station
Publication Date: Jan. 1972

21/6/7 (Item 1 from file: 35)
01601766 ORDER NO: AAD98-04492
THE 'CONTEXT OF FEAR' AS AN INDICATION OF HEALTHY COMMUNITY INVESTMENT :
80 LOW INCOME NEIGHBORHOODS IN LOS ANGELES (CRIME)
Year: 1997

21/6/8 (Item 2 from file: 35)
831254 ORDER NO: AAD83-29627
TOTAL SYNTHESIS OF CONFERTIN AND AROMATIN. STUDIES RELATED TO THE SYNTHESIS OF OTHER PSEUDOGUAIANOLIDE SESQUITERPENES

Year: 1983

21/6/9 (Item 1 from file: 583)

05883186

Aztech to set up \$50m R&D centre in Paya Lebar

SINGAPORE: R&D CENTRE TO BE SET UP BY AZTECH

31 Aug 1993

21/6/10 (Item 2 from file: 583)

05822238

New prudential rules for super delayed for year

AUSTRALIA - NEW RULES FOR SUPERANNUATION DELAYED

8 April 1993

21/6/11 (Item 3 from file: 583)

04170499

CRESVALE INSTALLS WYATTS DK2000 SYSTEM

UK - CRESVALE INSTALLS WYATTS DK2000 SYSTEM

0 March 1991

21/6/12 (Item 1 from file: 256)

02786951

DOCUMENT TYPE: Company

iStock International Inc (786951)

REVISION DATE: 00000000

21/6/13 (Item 1 from file: 23)

0005421023

IP ACCESSION NO: 199807-S3-0155

Special machine cuts drilling and tapping cost by two-thirds

PUBLICATION DATE: 1997

21/6/14 (Item 2 from file: 23)

0002422146

IP ACCESSION NO: 840192-0039; 2001-21-015553

Manufacturing Changes Bring Results at Quinton Hazell

PUBLICATION DATE: 1983

21/6/15 (Item 1 from file: 6)

1529737 NTIS Accession Number: PB90-238692

**Central and Eastern Europe Private and Voluntary Organization
Contact**

List, July 1990

(Export trade information)

Jul 90

21/6/16 (Item 2 from file: 6)

1495417 NTIS Accession Number: PB90-501461

**Residential Energy Consumption Survey, 1987, and
Residential**

Transportation Energy Consumption Survey, 1988: Public Use Tape

(Data file)
1988

21/6/17 (Item 3 from file: 6)
1249674 NTIS Accession Number: DE86009848
Documentation of the Integrating Module and Stock Module of
the
Intermediate Future Forecasting System
1986

21/6/18 (Item 4 from file: 6)
0965630 NTIS Accession Number: PB82-206889/XAB
Lignin - Structure and Utilization
1981

21/6/19 (Item 5 from file: 6)
0673478 NTIS Accession Number: HRP-0018675/9/XAB
Program Review Procedures and Criteria
1977

21/6/20 (Item 6 from file: 6)
0598446 NTIS Accession Number: HRP-0013727/3/XAB
Profile of U.S. Comprehensive Health Planning Areas. Supplemental
Data:
Characteristics and County Composition of CHP Areas, Regions VII and
VIII
1976

~~Full text NPL files - 1

? show files;ds
File 20:Dialog Global Reporter 1997-2007/May 03
(c) 2007 Dialog

Set	Items	Description
S1	11632992	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA- L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT - OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	17849436	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT- ??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?- ?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?- ?? OR GENERATE OR GENERATING
S3	10248135	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S- TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY

OR K-

KEYWORD OR DESCRIPTOR OR LABEL OR INDICATOR

S4 13723824 GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE

S5 1427983 (DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR
EXPLANATORY-

) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR

CHARACTER-

RELATIONS OR DEFINITIONS

S6 748070 S2(5N)S3

S7 32910 S4(5N)S5

S8 110 S1(S)S6(S)S7

S9 13 S8 NOT PY>1999

S10 13 S9 NOT PD=19991030:20070630

S11 13 RD (unique items)

11/6/1

07968993

List File: UK executives and Winefinds data offer

October 25, 1999

WORD COUNT: 199

11/6/2

07691042 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CGH - Launches Income Securities Investment Of 1/2 (M)

October 11, 1999

WORD COUNT: 619

11/6/3

06627839 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape
Drive;**

\$999 Street Price Makes Mammoth-LT 'Best-in-Class'

August 10, 1999

WORD COUNT: 838

11/6/4

03093761

Life Forms(R) Studio 3 Exchanges Motion Data With Poser(TM) 3

October 13, 1998

WORD COUNT: 990

11/6/5

03039164

**Net Perceptions Delivers Realtime Personalization Product For
Internet Ad**

Targeting

October 07, 1998

WORD COUNT: 1140

11/6/6

03028999

Marketwave Launches Plug-In to Analyze and Measure Streaming Media

Content

for Internet and Intranet Sites

October 06, 1998

WORD COUNT: 1039

11/6/7

03021784

Intergraph Computer Systems Announces TDZ 2000 GX1 ViZual Workstation with

Intel's 450 MHz Pentium II Xeon Processors

October 06, 1998

WORD COUNT: 1040

11/6/8

03007402

Smith Micro Puts New 'Wow' in the Web With Internet CommSuite, All-In-One

Software Tool for Livelier Online Communication

October 05, 1998

WORD COUNT: 1297

11/6/9

02970032

Netopia Web Site Services Now Available as Part of the Comprehensive McAfee

Office Software

September 30, 1998

WORD COUNT: 931

11/6/10

02951587

Seagate Software Announces High-Performance Fault-Tolerant Tape Raid Backup

Solution

September 28, 1998

WORD COUNT: 874

11/6/11

02922659

New Look at Infoseek.com Delivers Faster, Easier Navigation

September 25, 1998

WORD COUNT: 1060

11/6/12

02887006

Express(TM) By Infoseek Desktop Search Solution Helps Users Find Things on

The Web Faster and Easier

September 22, 1998

WORD COUNT: 1041

11/6/13
 02817642
HP Offers Industry's First 99.9 Percent Uptime Commitment for Microsoft
Windows NT Server; Top-performing New HP NetServer Systems Provide
Foundation for Mission-critical Solutions
 September 15, 1998
 WORD COUNT: 836

~~Full text NPL files - 2

? show files;ds
 File 9:Business & Industry(R) Jul/1994-2007/May 03
 (c) 2007 The Gale Group
 File 15:ABI/Inform(R) 1971-2007/May 02
 (c) 2007 ProQuest Info&Learning
 File 148:Gale Group Trade & Industry DB 1976-2007/May 03
 (c)2007 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2007/May 03
 (c) 2007 The Gale Group
 File 13:BAMP 2007/Apr W4
 (c) 2007 The Gale Group

Set	Items	Description
S1	7054780	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA-
		L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT -
		OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR
		STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	11868455	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT-
		??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?-
		?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?-
		?? OR GENERATE OR GENERATING
S3	6359706	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S-
		TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY OR K-
		EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
S4	7342005	GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
S5	1868910	(DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR CHARACTE-
		RI?ATIONS OR DEFINITIONS
S6	744975	S2 (5N) S3
S7	74686	S4 (5N) S5
S8	67	S1 (S) S6 (S) S7
S9	39	S8 NOT PY>1999
S10	37	S9 NOT PD=19991030:20070630

S11 32 RD (unique items)

11/6/1 (Item 1 from file: 9)
01462099 Supplier Number: 24157371
Tracking the Numbers
February 1998
WORD COUNT: 84

11/6/2 (Item 2 from file: 9)
01343587 Supplier Number: 23995860
Xerox Unveils 1st Multifunction Device For Home, Personal Use
August 18, 1997
WORD COUNT: 1090

11/6/3 (Item 1 from file: 15)
01851217 05-02209
USE FORMAT 7 OR 9 FOR FULL TEXT
Making Sense of Management
1999 LENGTH: 5 Pages
WORD COUNT: 2254

11/6/4 (Item 2 from file: 15)
01661402 03-12392
USE FORMAT 7 OR 9 FOR FULL TEXT
Nortel unrolls IP road map
Jul 6, 1998 LENGTH: 1 Pages
WORD COUNT: 551

11/6/5 (Item 3 from file: 15)
01660003 03-10993
USE FORMAT 7 OR 9 FOR FULL TEXT
**Machining algebra for mapping volumes to machining operations for
developing extensible generative CAPP**
1998 LENGTH: 16 Pages
WORD COUNT: 6475

11/6/6 (Item 4 from file: 15)
01592909 02-43898
USE FORMAT 7 OR 9 FOR FULL TEXT
Russia's GKO/OFZ market
Feb 1998 LENGTH: 3 Pages
WORD COUNT: 2883

11/6/7 (Item 5 from file: 15)
01109462 97-58856
USE FORMAT 7 OR 9 FOR FULL TEXT
Leasing rule proposed
Sep 1995 LENGTH: 3 Pages
WORD COUNT: 1898

11/6/8 (Item 6 from file: 15)

00727693 93-76914

USE FORMAT 7 OR 9 FOR FULL TEXT

Text Retrieval Software for Microcomputers and Beyond: An Overview and a

Review of Four Packages

Aug 1992 LENGTH: 12 Pages

WORD COUNT: 8637

11/6/9 (Item 7 from file: 15)

00155828 81-25705

Cleaning the Augean Stables: The Debt-Equity Regulations

Autumn 1981 LENGTH: 50 Pages

11/6/10 (Item 1 from file: 148)

0019709501 SUPPLIER NUMBER: 53222608 (USE FORMAT 7 OR 9 FOR FULL

TEXT)

-SYMANTEC: Symantec announces Symantec Visual Cafe version 3.0.

Nov 16, 1998

WORD COUNT: 2004 LINE COUNT: 00173

11/6/11 (Item 2 from file: 148)

0019709429 SUPPLIER NUMBER: 53222536 (USE FORMAT 7 OR 9 FOR FULL

TEXT)

-SYMANTEC UK: Symantec announces Symantec Visual Cafe Version 3.0.

Nov 16, 1998

WORD COUNT: 1984 LINE COUNT: 00170

11/6/12 (Item 3 from file: 148)

0019689852 SUPPLIER NUMBER: 50148992 (USE FORMAT 7 OR 9 FOR FULL

TEXT)

-LEXMARK: Lexmark's new, easy-to-use print server pulls jobs off the network quickly with fast Ethernet

July 9, 1998

WORD COUNT: 745 LINE COUNT: 00064

11/6/13 (Item 4 from file: 148)

0019684720 SUPPLIER NUMBER: 50064329 (USE FORMAT 7 OR 9 FOR FULL

TEXT)

-HEWLETT-PACKARD: HP enhances Internet Advisor to boost high-speed network

trouble-shooting

June 9, 1998

WORD COUNT: 871 LINE COUNT: 00075

11/6/14 (Item 5 from file: 148)

0019684714 SUPPLIER NUMBER: 50064323 (USE FORMAT 7 OR 9 FOR
FULL
TEXT)
-HEWLETT-PACKARD: HP launches new PC server solution suite
June 9, 1998
WORD COUNT: 538 LINE COUNT: 00048

11/6/15 (Item 6 from file: 148)
0019682934 SUPPLIER NUMBER: 50039663 (USE FORMAT 7 OR 9 FOR
FULL
TEXT)
**-UPS: Innovative web resource to promote wider understanding and
adoption
of E-commerce solutions**
May 28, 1998
WORD COUNT: 1584 LINE COUNT: 00134

11/6/16 (Item 7 from file: 148)
11768368 SUPPLIER NUMBER: 57816032 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Mats Alvesson and Hugh Willmott: Making Sense of Management. (Review)
(book
reviews)**
Spring, 1999
WORD COUNT: 2389 LINE COUNT: 00197

11/6/17 (Item 8 from file: 148)
11380280 SUPPLIER NUMBER: 55926131
**Searching for less, not more. (Gurunet.com and
Google.com) (Circuits) (Product
Information) (Statistical Data Included) (Column)**
Sept 30, 1999

11/6/18 (Item 9 from file: 148)
11268833 SUPPLIER NUMBER: 55465753 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape
Drive;
\$999 Street Price Makes Mammoth-LT 'Best-in-Class'. (Product
Information)**
August 16, 1999
WORD COUNT: 716 LINE COUNT: 00065

11/6/19 (Item 10 from file: 148)
11253522 SUPPLIER NUMBER: 55402557 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape
Drive;
\$999 Street Price Makes Mammoth-LT 'Best-in-Class'.**
August 10, 1999
WORD COUNT: 892 LINE COUNT: 00080

11/6/20 (Item 11 from file: 148)
10313836 SUPPLIER NUMBER: 20894252 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

Nortel Unrolls IP Road Map. (Company Business and Marketing)

July 6, 1998

WORD COUNT: 246 LINE COUNT: 00022

11/6/21 (Item 12 from file: 148)
08394368 SUPPLIER NUMBER: 17815965 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

CALVERT GROUP SHAREHOLDERS CAN NOW ACCESS ACCOUNTS ON WEB

Jan 18, 1996

WORD COUNT: 849 LINE COUNT: 00081

11/6/22 (Item 13 from file: 148)
08081307 SUPPLIER NUMBER: 17212995 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

Octel Communications: corporate roadmap outlines global messaging strategy.

July 17, 1995

WORD COUNT: 1376 LINE COUNT: 00147

11/6/23 (Item 14 from file: 148)
07238934 SUPPLIER NUMBER: 14974314 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

S&P Corporate Descriptions plus News on LEXIS/NEXIS. (Standard and Poor's

Corp.'s data base) (Brief Article)

March, 1994

WORD COUNT: 386 LINE COUNT: 00032

11/6/24 (Item 15 from file: 148)
05735227 SUPPLIER NUMBER: 12228948
Beyond to ship Windows mail package. (Beyond Inc.'s BeyondMail for Windows

electronic mail system) (Product Announcement)

June 1, 1992

11/6/25 (Item 16 from file: 148)
05448954 SUPPLIER NUMBER: 11254486 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

New specialist business info available on FT Profile.

Sept, 1991

WORD COUNT: 484 LINE COUNT: 00041

11/6/26 (Item 17 from file: 148)
04868318 SUPPLIER NUMBER: 09104806 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

Non-profit software package directory. (buyers guide)

Oct, 1990

WORD COUNT: 18878 LINE COUNT: 01654

11/6/27 (Item 18 from file: 148)
04500908 SUPPLIER NUMBER: 08049130 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Third annual 1990 directory of human resources services, products and
suppliers. (directory)**
Jan, 1990
WORD COUNT: 105313 LINE COUNT: 10071

11/6/28 (Item 19 from file: 148)
03929442 SUPPLIER NUMBER: 07755147 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Direct Marketing software guide. (guide for software packages for
marketing)**
June, 1989
WORD COUNT: 21429 LINE COUNT: 01876

11/6/29 (Item 20 from file: 148)
03524617 SUPPLIER NUMBER: 06532162 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Dialog announces new full-text sources, enhancements to major business,
social science, and general files.**
June, 1988
WORD COUNT: 1664 LINE COUNT: 00137

11/6/30 (Item 1 from file: 275)
02154226 SUPPLIER NUMBER: 20430675 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**Your Brain on Windows. (Natrificial Software Technologies' The Brain
user
interface for Windows 95, 98, and NT) (Software Review) (Evaluation)**
April, 1998
WORD COUNT: 668 LINE COUNT: 00052

11/6/31 (Item 2 from file: 275)
01469577 SUPPLIER NUMBER: 11160185 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
**More than managing your money. (Tutorial) (Software Buyer's
Guide) (includes
related articles on the price curve for accounting software,
replacing an
accountant with accounting software, an accounting glossary, single-
entry
accounting, Microsoft Windows and DOS programs compared,
import/export
capabilities and what products were evaluated) (buyers guide)**
Sept, 1991
WORD COUNT: 6220 LINE COUNT: 00495

11/6/32 (Item 1 from file: 13)

00501490 Supplier Number: 23287069
**Book Review: How to Use Company Accounts for Successful Investment
 Decisions**
 September 1995

~~Full text NPL files - 3

? show files;ds

File 16:Gale Group PROMT(R) 1990-2007/May 03
 (c) 2007 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 476:Financial Times Fulltext 1982-2007/May 04
 (c) 2007 Financial Times Ltd
 File 621:Gale Group New Prod.Annou.(R) 1985-2007/May 03
 (c) 2007 The Gale Group
 File 624:McGraw-Hill Publications 1985-2007/May 04
 (c) 2007 McGraw-Hill Co. Inc
 File 610:Business Wire 1999-2007/May 04
 (c) 2007 Business Wire.
 File 613:PR Newswire 1999-2007/May 04
 (c) 2007 PR Newswire Association Inc
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	10408669	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA-
		L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT - OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	16208253	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT-
		??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?- ?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?- ?? OR GENERATE OR GENERATING
S3	9184275	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S-
		TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY OR K-
		EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
S4	9711378	GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
S5	2182895	(DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR CHARACTE-
		RI?ATIONS OR DEFINITIONS
S6	997405	S2(5N)S3
S7	71282	S4(5N)S5
S8	72	S1(S)S6(S)S7

S9 19 S8 NOT PY>1999
S10 19 S9 NOT PD=19991030:20070630
S11 12 RD (unique items)

11/6/1 (Item 1 from file: 16)
06769083 Supplier Number: 56913288 (USE FORMAT 7 FOR FULLTEXT)
UK executives and Winefinds data offer.
Oct 25, 1999
Word Count: 201

11/6/2 (Item 2 from file: 16)
06567612 Supplier Number: 55465753 (USE FORMAT 7 FOR FULLTEXT)
Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape Drive;
\$999 Street Price Makes Mammoth-LT 'Best-in-Class'. (Product Information)
August 16, 1999
Word Count: 651

11/6/3 (Item 3 from file: 16)
06552253 Supplier Number: 55402557 (USE FORMAT 7 FOR FULLTEXT)
Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape Drive;
\$999 Street Price Makes Mammoth-LT 'Best-in-Class'.
August 10, 1999
Word Count: 820

11/6/4 (Item 4 from file: 16)
05726796 Supplier Number: 50202874 (USE FORMAT 7 FOR FULLTEXT)
IBM'S MQSeries Workflow Automates Business Processes to Help Companies Compete in E-Business.
July 28, 1998
Word Count: 1545

11/6/5 (Item 5 from file: 16)
05698901 Supplier Number: 50143447 (USE FORMAT 7 FOR FULLTEXT)
Nortel Unrolls IP Road Map
July 6, 1998
Word Count: 235

11/6/6 (Item 6 from file: 16)
04884740 Supplier Number: 47185127 (USE FORMAT 7 FOR FULLTEXT)
New smart alarms combine intelligent signal processing and universal alarm capability in a single software-configured unit
March 5, 1997
Word Count: 577

11/6/7 (Item 7 from file: 16)
04566015 Supplier Number: 46711877 (USE FORMAT 7 FOR FULLTEXT)
Lynx Unveils Modular Embedded Operating System and Web-Based Tools

Sept 16, 1996
Word Count: 1207

11/6/8 (Item 8 from file: 16)
04160065 Supplier Number: 46075137 (USE FORMAT 7 FOR FULLTEXT)
CALVERT GROUP SHAREHOLDERS CAN NOW ACCESS ACCOUNTS ON WEB
Jan 18, 1996
Word Count: 924

11/6/9 (Item 9 from file: 16)
03138164 Supplier Number: 44283586 (USE FORMAT 7 FOR FULLTEXT)
CARLYLE GROUP NEARING FUND CLOSING
Dec 6, 1993
Word Count: 276

11/6/10 (Item 1 from file: 160)
02102836
**West Publishing Company and Digital Equipment Corporation Announce
New
WESTMATE (R) Software For DEC VAX Systems**
December 9, 1988

11/6/11 (Item 2 from file: 160)
01709825
SBT RELEASES VERSION 6 15 OF dLEDGER ACCOUNTING SOFTWARE.
June 3, 1987

11/6/12 (Item 1 from file: 813)
1172338 LAW049
**Microsoft Launches BackOffice Small Business Server -- First
Integrated
Server Suite Optimized for Small Businesses**

DATE: October 22, 1997
WORD COUNT: 1,369

~~Full text NPL files - 4

? show files;ds
File 267:Finance & Banking Newsletters 2007/Apr 23
(c) 2007 Dialog
File 268:Banking Info Source 1981-2007/Apr W4
(c) 2007 ProQuest Info&Learning
File 625:American Banker Publications 1981-2007/May 02
(c) 2007 American Banker
File 626:Bond Buyer Full Text 1981-2007/May 03
(c) 2007 Bond Buyer
File 608:KR/T Bus.News. 1992-2007/May 04
(c)2007 Knight Ridder/Tribune Bus News
File 56:Computer and Information Systems Abstracts 1966-2007/Apr
(c) 2007 CSA.

File 75:TGG Management Contents(R) 86-2007/Apr W4
 (c) 2007 The Gale Group
 File 249:Mgt. & Mktg. Abs. 1976-2007Apr W4
 (c) 2007 Pira International
 File 634:San Jose Mercury Jun 1985-2007/May 03
 (c) 2007 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2007/May 03
 (c) 2007 The Gale Group

Set	Items	Description
S1	3023477	BONDS OR EQUITIES OR INVESTMENT OR INVESTMENTS OR FINANCIA-
		L() (VEHICLE OR VEHICLES OR PRODUCT OR PRODUCTS OR INSTRUMENT -
		OR INSTRUMENTS) OR FUND OR FUNDS OR PORTFOLIO OR SECURITIES OR
		STOCK OR STOCKS OR FINANCIAL() TRANSACTION
S2	5596765	ATTACH??? OR CONNECT??? OR LINK??? OR AFFIX??? OR ASSOCIAT-
		??? OR ASSOCIATION OR INCLUD??? OR EMBED OR EMBEDS OR EMBEDD?-
		?? OR CREATE OR CREATES OR CREATING OR APPEND??? OR FORMULAT?-
		?? OR GENERATE OR GENERATING
S3	2876112	CODE OR IDENTIFIER OR NUMBER OR CHARACTER OR SEQUENCE OR S-
		TRING OR ALPHANUMERIC?? OR NUMERIC?? OR TAG OR ID OR KEY OR K-
		EYWORD OR DESCRIPT?R OR LABEL OR INDICAT?R
S4	3683404	GROUP OR SET OR CLUSTER OR LIST OR PLURALITY OR FILE
S5	475923	(DESCRIPTIVE OR DESCRIBING OR INFORMATIONAL OR EXPLANATORY-
) (2N) (TERMS OR WORDS) OR DESCRIPTIONS OR FEATURES OR CHARACTE-
		RI?ATIONS OR DEFINITIONS
S6	223662	S2(5N)S3
S7	13890	S4(5N)S5
S8	33	S1(S)S6(S)S7
S9	19	S8 NOT PY>1999
S10	19	S9 NOT PD=19991030:20070630
S11	19	RD (unique items)

11/6/1 (Item 1 from file: 268)
 00272984 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Leasing rule proposed
 Sep 1995
 WORD COUNT: 01898

11/6/2 (Item 1 from file: 608)
 06650349 (USE FORMAT 7 OR 9 FOR FULLTEXT)
The Boston Globe Boston Capital Column
 April 07, 1999
 WORD COUNT: 833

11/6/3 (Item 2 from file: 608)

06624569 (USE FORMAT 7 OR 9 FOR FULLTEXT)
(B) OPINION: Why Internet Profits Remain Elusive
January ,
WORD COUNT: 859

11/6/4 (Item 3 from file: 608)
06586882 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Nextel Communications Aims for Strong Market Position with New Small Phone
September 09, 1998
WORD COUNT: 483

11/6/5 (Item 1 from file: 75)
00228021 SUPPLIER NUMBER: 57816032 (USE FORMAT 7 FOR FULL TEXT)
Mats Alvesson and Hugh Willmott: Making Sense of Management. (Review)
(book reviews)
Spring, 1999
WORD COUNT: 2389 LINE COUNT: 00197

11/6/6 (Item 2 from file: 75)
00136366 SUPPLIER NUMBER: 08049130 (USE FORMAT 7 FOR FULL TEXT)
Third annual 1990 directory of human resources services, products and suppliers. (directory)
Jan, 1990
WORD COUNT: 86570 LINE COUNT: 10071

11/6/7 (Item 3 from file: 75)
00129387 SUPPLIER NUMBER: 07755147 (USE FORMAT 7 FOR FULL TEXT)
Direct Marketing software guide. (guide for software packages for marketing)
June, 1989
WORD COUNT: 15086 LINE COUNT: 01876

11/6/8 (Item 1 from file: 636)
04406994 Supplier Number: 55465753 (USE FORMAT 7 FOR FULLTEXT)
Exabyte Announces Aggressive Pricing Structure for Mammoth-LT Tape Drive;
\$999 Street Price Makes Mammoth-LT 'Best-in-Class'. (Product Information)
August 16, 1999
Word Count: 651

11/6/9 (Item 2 from file: 636)
04016653 Supplier Number: 53222608 (USE FORMAT 7 FOR FULLTEXT)
-SYMANTEC: Symantec announces Symantec Visual Cafe version 3.0.
Nov 16, 1998
Word Count: 1901

11/6/10 (Item 3 from file: 636)

04016581 Supplier Number: 53222536 (USE FORMAT 7 FOR FULLTEXT)
-SYMANTEC UK: Symantec announces Symantec Visual Cafe Version 3.0.
Nov 16, 1998
Word Count: 1881

11/6/11 (Item 4 from file: 636)
03919668 Supplier Number: 50148992 (USE FORMAT 7 FOR FULLTEXT)
-LEXMARK: Lexmark's new, easy-to-use print server pulls jobs off the network quickly with fast Ethernet
July 9, 1998
Word Count: 694

11/6/12 (Item 5 from file: 636)
03898247 Supplier Number: 50064329 (USE FORMAT 7 FOR FULLTEXT)
-HEWLETT-PACKARD: HP enhances Internet Advisor to boost high-speed network trouble-shooting
June 9, 1998
Word Count: 798

11/6/13 (Item 6 from file: 636)
03898241 Supplier Number: 50064323 (USE FORMAT 7 FOR FULLTEXT)
-HEWLETT-PACKARD: HP launches new PC server solution suite
June 9, 1998
Word Count: 496

11/6/14 (Item 7 from file: 636)
03891034 Supplier Number: 50039663 (USE FORMAT 7 FOR FULLTEXT)
-UPS: Innovative web resource to promote wider understanding and adoption of E-commerce solutions
May 28, 1998
Word Count: 1468

11/6/15 (Item 8 from file: 636)
03873767 Supplier Number: 48458335 (USE FORMAT 7 FOR FULLTEXT)
-OCE (UK) LIMITED: Oce announces ReproDesk, the wide format remote printing solution for print providers
May 1, 1998
Word Count: 731

11/6/16 (Item 9 from file: 636)
03732826 Supplier Number: 48070330 (USE FORMAT 7 FOR FULLTEXT)
MICROSOFT: Microsoft launches BackOffice Small Business Server
Oct 23, 1997
Word Count: 1358

11/6/17 (Item 10 from file: 636)
03259557 Supplier Number: 46688329 (USE FORMAT 7 FOR FULLTEXT)

**U.S. ROBOTICS: U.S.R. announces availability of new enhancements for
Courier V.Everything/V.34 modems**

Sept 6, 1996

Word Count: 677

11/6/18 (Item 11 from file: 636)

02243187 Supplier Number: 44283586 (USE FORMAT 7 FOR FULLTEXT)

CARLYLE GROUP NEARING FUND CLOSING

Dec 6, 1993

Word Count: 276

11/6/19 (Item 12 from file: 636)

01124066 Supplier Number: 40859565 (USE FORMAT 7 FOR FULLTEXT)

20 YEARS ON, IBM IS STILL GETTING A KICK OUT OF CICS

July 10, 1989

Word Count: 984